



**ICAR - Central Marine Fisheries Research Institute**  
**Ernakulam North P.O., Kochi-682 018**  
([www.cmfri.org.in](http://www.cmfri.org.in))



### **Post of Junior Research Fellow**

Walk-in-Interview will be held at ICAR-Central Marine Fisheries Research Institute on **22.06.2020** for recruitment of one post of **Junior Research Fellow (JRF)** under ICAR funded project **Response Surface and Mixture Experiment Methodologies for Process/Product Optimization**. The eligible candidates are advised to send their bio-data to [fradcmfri@gmail.com](mailto:fradcmfri@gmail.com) on or before **15.06.2020**. Shortlisted candidates will be intimated by e-mail and only those who receive communication may appear for the walk-in-interview on the specified date and time along with their bio-data in an application format and attested photocopy as well as originals of all the relevant documents. This recruitment is on temporarily basis and will be co-terminus with the project or the date stated in appointment order. The details of eligibility conditions and other information are given below:

#### **Qualifications:**

##### ***Essential Qualifications***

1. M.Tech./ M.Sc. in Agricultural Statistics/ Statistics/ Applied Statistics/ Computer Applications/Information Technology/ MCA or equivalent with 4 years or 5 years of Bachelor's degree
2. Candidates having Master's degree in basic sciences with 3 years Bachelor's degree and two years Master's degree should have NET qualification or Ph.D. in any of the above disciplines

##### ***Desirable Qualifications***

- Experience in development of software, mobile app and web solutions etc.
- Sound knowledge in programming languages C, C++ and Java
- Working knowledge and experience on statistical software like SAS, R and MATLAB.
- Working experience in the area of statistical designs for product optimization

**Duration:** 15 months

**Emoluments:** Rs.31,000/- per month + 16% HRA.

**Age Limit:** Age for JRF should be not more than 35 years (5 years relaxation for SC/ST/women candidates and 3 years for OBC candidates) as on the date of the interview.

**Venue and Time:** ICAR- Central Marine Fisheries Research Institute, P.B No. 1603, Ernakulam North P.O., Kochi, **(Room No.117, I<sup>st</sup> Floor)** at **11.00 A.M.**

**Terms and Conditions:**

1. All the original certificates from matriculation onwards must be produced at the time of interview in either original or provisional. Without these certificates, applicants would not be allowed to appear for interview. Candidates should submit one valid ID proof at the time of selection.
2. Concealing of facts or canvassing in any form shall lead to disqualification or termination.
3. No TA/DA will be paid for appearing for the interview.
4. The candidate intending to visit for interview, if any of his near or distant relative is an employee of the ICAR-CMFRI, have to declare his/her name, designation, nature of duties, relationship in writing **as detailed in ANNEXURE-II**, and communicate to the undersigned by post or through e-mail at **fradcmfri@gmail.com** on or before 22<sup>nd</sup> June, 2020.
5. All the candidates are required compulsorily to furnish the declaration **as detailed in ANNEXURE-I and ANNEXURE-II** duly signed in the format annexed and submit on the date of interview.
6. The total number of vacancies may vary depending on other project requirements, if any, on the date of interview.
7. Candidates should produce the No Objection Certificate from their present employer, if any.
8. Decision of Director, ICAR-CMFRI will be final and binding in all respects.
9. Candidates having marks issued in the form of CGPA/OGPA should produce approved conversion table/formula at the time of reporting for interview, otherwise their candidature will not be considered.
10. The selected candidates shall not claim for any regular appointments at this institute as the above positions are purely contractual, non-regular, time bound and are co-terminus with the project.



**(Project Principal Investigator)**  
**ICAR-CMFRI, Kochi**