



भारतीय कृषि अनुसंधान परिषद्
केन्द्रीय समुद्री मात्स्यिकी अनुसंधान संस्थान
[कृषि अनुसंधान एवं शिक्षा विभाग, कृषि मंत्रालय, भारत सरकार]



Indian Council of Agricultural Research
Central Marine Fisheries Research Institute
[Department of Agricultural Research and Education, Ministry of
Agriculture, Govt. of India]

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INTERVIEW FOR SELECTION OF JRF (CHEMISTRY)

Name of the Project: ICAR Norman Borlaug Award Challenge project “Development of high-value pharmacophores and nutraceutical products from marine macroalgae for human health management and combating lifestyle diseases”

Name of the Posts: JRF (1 No)

Date & Time of Interview: 02nd March, 2026 (10:00 am); **Venue:** In person at CMFRI, Kochi-18, ICAR-Central Marine Fisheries Research Institute (Near High Court of Kerala), Abraham Madamakkal Road, Ernakulam North PO, Kochi, Kerala 682 018

Number of Vacancy: JRF (1 No)

Nature of the post and duration of the post:

JRF: Purely temporary for one year from the date of recruitment and extendable for a maximum period of two years based upon performance, or the termination of the project, whichever is earlier.

Upper Age limit JRF: 35 years for men and 40 years for women as on last date of application

Emoluments: (a) 31,000/- per month + 20% HRA to scholars selected through through NET-CSIR/UGC NET including lectureship or GATE or A selection process through National level examinations conducted by Central Govt departments and their agencies/institutions OR (b) 25,000/- per month + 20% HRA who are not NET/CSIR-UGC qualified, and do not fall under the (a) above (*The House Rent Allowance (HRA) will be given as per existing Central Government rates applicable in Kochi, Kerala).

Place of posting: Kochi

Educational qualification/work experience:

JRF:

Essential: Postgraduates in the discipline of Chemistry/Chemical Sciences with an experience in research in chemical/chemistry laboratories supported by project document/s. The candidate should have hands-on experience in chromatographic/spectroscopic techniques in natural product chemistry, including proof of filing patents, publication in the relevant area, and IPs.

Desirable: Basic and applied knowledge of scientific analysis in chemistry/organic chemistry/chemical sciences, Swimming skills.

Selection process: Suitably qualified candidates may e-mail the application along with all the supporting documents on or before 28th February, 2026 to **challengeprojectcmfri@gmail.com**

The candidate must bring all the certificates with them for the selection interview. No TA/DA will be paid to the applicants for appearing in the interview.

General Instructions:

The candidates are requested to furnish their original certificates, project works, and biodata along with a set of attested copies to the e-mail: **challengeprojectcmfri@gmail.com** along with the application.

The candidates are advised to send their biodata in advance to the e-mail: **challengeprojectcmfri@gmail.com** on or before 28th February, 2026. The shortlisted candidates will be informed by e-mail on or before 28th Feb, 2026. The shortlisted candidates may attend the interview to be held on 02nd March, 2026 (10:00 am).

Co-Principal Investigator of the project