

COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY
School of Industrial Fisheries, Fine Arts Avenue, Cochin, 682 016

Recruitment of Junior Research Fellows

Name of Project : "Temporal and spatial distribution of larval forms of *Macrobrachium* spp in Vembanad lake with special reference to changes in lacustrine ecology"

Junior Research Fellows = 2 posts

Qualification: Masters degree in Industrial Fisheries/ Marine Biology/ Aquatic biology and Fisheries/ Applied fisheries and Aquaculture/ Zoology or equivalent from any Indian University

Sound knowledge in larval collection, identification, classical and molecular taxonomy, DNA barcoding methods essential. Candidates with previous experiences in the above will be preferred.

Desirable: Fishery cruise experience/ larval collection experience

Remuneration: Rs.11,000 + 10% HRApm

Age : 28 years or below. Age relaxation of 5 years for SC/ST and female candidates; 3years for OBC candidates.

Duration : 3 years or co-terminus with the project, which ever is earlier

The candidates fulfilling the above requirements may send their biodata to the email address

mahadevhari@cusat.ac.in on or before 10th July 2015. Eligible short listed candidates will be informed by email and will be called for an interview at School of Industrial Fisheries Cochin University of Science and Technology, Fine Arts Avenue, Cochin 682 016 (Phone: 0484 2354711/ 9447327804). The applicants shall submit their biodata with a passport size photograph and bring original certificate for verification. The candidates attending interview are not entitled for any TA/DA.