

DEPARTMENT OF AQUATIC BIOLOGY & FISHERIES

UNIVERSITY OF KERALA

(Reaccredited by NAAC with 'A++' Grade)
 Karyavattom, Thiruvananthapuram 695 581, Kerala, India
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RECRUITMENT OF PROJECT STAFF (Advt/ECOMARINE/Job/2022/1)

Applications are invited from eligible candidates for the recruitment of the following project staff in the European Union supported Erasmus+ research project titled "ECOMARINE (ECOMARINE: Building a Comprehensive Mechanism for Preserving Marine Ecosystems and Life from the negative consequences of Climate Change and the disposal of Plastic Debris)". The appointment is purely temporary for the project period for one year.

Category	No. of Posts	Qualifications	Experience	Age Limit*	Consolidated salary
Project Scientist	1	PhD in Aquatic Biology/Marine Biology/Marine Science/Oceanography/Ocean Science and Technology/Marine Chemistry or equivalent from a recognized university with at least first class (60% marks) or equivalent CGPA	10 years teaching/research experience in marine biodiversity/pollution/marine biology research or experience in marine debris management/Marine Chemistry. Desirable: Knowledge in project management/computer application/guiding research and publications in SCOPUS-indexed journals	55 years	60,000
Research Associate	2	PhD in Aquatic Biology/Marine Biology/Marine Science/Oceanography/Ocean Science and Technology/Marine Chemistry/Environmental Sciences or equivalent from a recognized university with at least first class (60% marks) or equivalent CGPA	Five years research experience in marine biology/marine pollution research. Recent publications in SCOPUS-indexed journals. Desirable: Experience in GIS, mapping/modelling studies	40 years	50000
Junior Research Fellow	3	MSc/M.Tech. Aquatic Biology/Marine Biology/Marine Science/Oceanography/Ocean Science and	PG project work experience in water quality studies/marine biodiversity/GIS/pollution monitoring/remote		31000 (for those with NET/GATE and

		Technology/Marine Chemistry/Zoology/Environmental Sciences or equivalent from a recognized university with at least first class (60% marks) or equivalent CGPA	sensing. Desirable: Experience in field sampling/coastal monitoring/blue carbon studies/photography		25000 for others
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(*Age will be calculated as on last date of advertisement. Age relaxation for SC/ST candidates as per Govt. of Kerala rules).

- Applications in plain paper along with detailed biodata (with details of percentage of marks scored in all programmes) with recent passport size photograph and self-attested copies of relevant certificates proving qualifications, experience, age, certificates of scheduled caste/scheduled tribe (if claiming age relaxation) etc should reach the following address on or before 11th January 2023. The claims of research publications should be in full, indicating the DOI number link, and full name of the journal and publisher. The Name of the post and Advertisement Number should mention on the application cover.
- Applicants should note that the position is purely temporary and co-terminus with the project
- which is for a maximum period of two years.
- No TA/DA will be paid for attending the interview
- All certificates in original are to be produced during the interview; also bring attested copies of certificates
- University/project implementation group has all rights to reject the applications after screening.
- Selected candidates will be informed by e-mail or mobile phone.

Address for Communication

Dr A Biju Kumar

Professor and Head and ECOMARINE project leader

Dept. of Aquatic Biology & Fisheries

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