



KERALA UNIVERSITY OF FISHERIES AND OCEAN STUDIES (KUFOS)

Panangad P.O. Kochi, Kerala

Department of Marine Biosciences
Faculty of Ocean Science and Technology



Ministry of
Earth Sciences
(MoES)

Govt. of India



National Institute of
Ocean Technology Chennai

The M.Sc. Marine Biology programme is sponsored by Deep Ocean Mission, Ministry of Earth Sciences (MoES), Government of India through the National Institute of Ocean Technology (NIOT), Chennai

Five Year Integrated BACHELORS MASTERS IN MARINE BIOLOGY

What next
after
Plus Two?

“Interdisciplinary training in Marine biology, Oceanography, Marine ecology, Fisheries science and Marine biotechnology with laboratory and field based exposure”



OBJECTIVES OF THE PROGRAMME

- To develop globally competent marine biology professionals with strong foundations in biological sciences, oceanography, ecology, genomics, and conservation.
- Align marine biology education with the Deep Ocean Mission and National Education Policy 2020, promoting multidisciplinary learning, field-based training, and skills for the blue economy.



PROGRAMME DISTINCTIVES

- Inclusive and socially responsive admission framework.
- Fully aligned with the National Education Policy (NEP) 2020 through its emphasis on multidisciplinary learning, flexible academic pathways, early research integration, skill-oriented training, experiential field-based education and equity driven process



JOB OPPORTUNITIES

- Marine Biologist & Researcher
- Marine Environmental Impact Assessment (EIA) Expert
- Aquaculture & Fisheries Specialist
- Marine Conservationist & Wildlife Expert
- Coastal & Marine Policy Professional
- Marine Biotechnology & Innovation Expert



Dive into the marine world and explore endless opportunities.



Make waves with a career in Marine Biology and Blue Biotechnology.



SPECIALISATIONS OFFERED

1. Blue Biotechnology
2. Conservation Biology
3. Marine Environment Management
4. Marine Genomics
5. Sustainability and Blue Economy
6. Marine Culturing Techniques



ELIGIBILITY

Plus two (Biology mandatory) with minimum 55% marks



SELECTION PROCESS

1. Based on National level entrance test conducted by KUFOS
2. Reservation policies Applicable
3. 30 seats plus supernumerary (30 % reserved for Lakshadweep residents and 20% for Children of Fishermen)



CONTACT DETAILS

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Scan the QR code
for more details