



COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

Round 2- Admission Notice
(For those GAT B 2023 qualified candidates who have not applied earlier)

M.Tech. Marine Biotechnology programme
sponsored by the Department of Biotechnology, Government of India

coordinated by

National Centre for Aquatic Animal Health
Cochin University of Science and Technology
Lakeside Campus, Kochi 682016
Website: ncaah.ac.in
E-mail: ncaah@cusat.ac.in / valsamma@cusat.ac.in

26/7/2023

The candidates with valid GAT-B scores seeking admission to the M.Tech. Marine Biotechnology programme can apply online through the link provided at www.ncaah.ac.in along with the copies of GAT-B Score card, qualifying certificate and the relevant certificates of reservation (if applicable).

CANDIDATES APPLIED EARLIER NEED NOT BE APPLY AGAIN.

Details of Vacancy:

Un-reserved	SC	ST	DA
6	1	2	1

There will be separate merit lists of qualified candidates for the various categories of students as per Government of India norms.

The selected candidates are required to remit the application fee of Rs.500/- for SC/ST candidates and Rs 1100/-for candidates belonging to other categories. The course fee details are available in the website. The second round of application closes at 3.0PM on 29th July 2023.

Eligibility Criteria

Candidates with minimum 60% marks or equivalent CGPA (under grading system) from any recognized university in B.Tech. or BE in Biotechnology/M. Sc in any branch of Life Science including Marine Biology with a valid GAT-B Score are eligible to apply for admission to the M. Tech. Marine Biotechnology programme. Those candidates, who have secured the qualifying marks in GAT-B (Cut off Marks- General 121.5; Economically Weaker Section (Gen-EWS): 121.5, OBC-NCL: 103.5, SC: 67.5, ST:60, PwD/DA: 60) under each category only need to apply.

For more details contact Prof. Valsamma Joseph, Director and Course Coordinator, National Centre for Aquatic Animal Health, Cochin University of Science and Technology, Kochi 682016 (valsamma@cusat.ac.in, 9846047433/ 9447631101).

Director & Course Coordinator