

ORGANIZING COMMITTEE

Patrons:

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Hon'ble Vice Chancellor of CUSAT
Prof. (Dr.) P. G. Sankaran
Hon'ble Pro Vice Chancellor of CUSAT
Prof. (Dr.) Meera V, Registrar, CUSAT

Organizing Convenor

Prof. (Dr.) A. A. Mohamed Hatha,
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Organizing Secretary

Dr. Chaithanya E. R.,
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Members

Dr. S Bijoy Nandan, Dean, Faculty of Marine Sciences, CUSAT
Dr. Preetham Elumalai, Associate Professor, DMMB, CUSAT
Dr. Swapna P Antony, Assistant Professor, DMMB, CUSAT
Dr. Priyaja P, Assistant Professor, DMMB, CUSAT
Dr. K. B. Padmakumar, Assistant Professor, DMMB, CUSAT
Dr. Lathika Cicily Thomas, Assistant Professor, DMMB, CUSAT

Registration fee could be paid to the account details provided
through internet banking or using the QR code

Account Details:

A/c Name: Chaithanya E R
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Google Form Link

<https://forms.gle/xrJkeRFF3vgLi1qi7>



National Seminar on Recent Trends in Aquaculture 9~10, March 2023



Organized by

Department of Marine Biology,
Microbiology, and Biochemistry,
CUSAT

Background

Aquaculture is the fastest-growing food production system in the world, which is growing at around 10% CAGR. Kerala is witnessing a boom in aquaculture, especially after the advent of recirculating aquaculture systems and cage culture systems in the backwaters and canals. This has also resulted in various issues, such as disease outbreaks, water quality management, and environment-friendly alternatives for sustainable aquaculture.

About the Department

Department of Marine Biology, Microbiology and Biochemistry is an integral part of the School of Marine Sciences, which is one of its kind, with all branches of Marine Sciences under the same umbrella. The Department has carried out path-breaking research in several areas of aquaculture and has the expertise to organize this important national seminar.

Theme Areas

- Intensive aquaculture practices (RAS, Biofloc, Aquaponics, etc)
- Aquatic environment and health management
- Emerging diseases in aquaculture
- Ecofriendly aquaculture practices
- Probiotics, Prebiotics, Immunostimulants
- Sustainable aquaculture
- Aquaculture nutrition
- Live feeds in aquaculture
- Integrated aquaculture, IMTA
- Seaweed farming

Registration fee

- Professionals (Scientists, Teachers, etc.)- INR 1500
- Research scholars/Post Doctoral Fellows-INR 750
- Students-INR 250

Call for Papers

Research papers of original contributions are invited for oral/poster presentations in the seminar

Abstract

Authors are invited to send abstracts in about 200 words in MS Word (Font - Times New Roman, Font size 12). The abstract should include the background and significance of the research, methodology and conclusions of the research findings. The abstract should have name(s) of author(s), and a complete address for correspondence, including email ID and contact number. Soft copy of the abstract should be sent to the Organizing Secretary (chaithanyaer@cusat.ac.in) with a copy to the Organizing Convener (mohamedhatha@gmail.com).

Full Paper

Papers presented in the national seminar will be reviewed, and the selected papers will be published in the special edition of the Journal of Marine and Atmospheric Research of the School of Marine Sciences, CUSAT (ISSN 0970-9967). Manuscripts should be submitted in a concise form and typewritten with double spacing. The manuscript should be arranged in the following order: Title, name(s) of author(s), and a complete address for correspondence including department(s) and institution(s), abstract, keywords, introduction, materials and methods, result and discussion, conclusion, acknowledgments, references. Tables and captions for figures should be typed on a separate sheet.

Important Dates

- Deadline for registration: 02nd March 2023
- Deadline for abstract submission: 02nd March 2023
- Intimation of acceptance of abstract: 05th March 2023
- Submission of full paper: 5th March 2023

How to Apply?

Interested candidates may submit their application through the Google form link provided