

Call for Papers:

Abstract : Abstract of the research paper in not more than 300 words should be sent to the Director, National Seminar through e-mail nsramei@gmail.com. Hard copy not required. The abstract should be neatly typed in Ms Word, 1.5 line space, 12 size font in Times New Roman. Please note that the abstract should be typed in only one paragraph, No figures, no tables and no acknowledgment. The best Oral and Poster Presentations under each theme will be rewarded.

Full Paper: The full papers will be peer-reviewed by experts and all eligible papers will be published in the form of a book with ISBN No.

Important Dates:

Last date for the submission of the Abstracts/ Paper : 26.01.2023

Communication of Acceptance of the Abstract / Paper : 31.01.2023

Last date for Registration Fee : 31.01.2023

Registration Fee :

Industry Representatives : Rs. 2,500/-

Faculty Fee : Rs. 1,000/-

Research Scholars : Rs. 500/-

Students : Rs. 200/-

Spot Registration : Rs. 50/- Extra

The Registration Fee may be paid as detailed below: The Director, National Seminar, Dept. of Zoology & Aquaculture, Union Bank Account No. 150811010000065, IFSC Code : UBIN0815080.

Accommodation:

Hostel type accommodation will be provided at free of cost. Accommodation on payment basis is also available near to the University. Those who want to stay Individually can stay in hotels in Guntur or Vijayawada where accommodation costing Rs.1,500/- and above.

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National Seminar on
**RECENT ADVANCES IN
AQUACULTURE MANAGEMENT
AND ENVIRONMENTAL ISSUES**

10th – 11th February, 2023

Registration Form

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National Seminar on

RECENT ADVANCES IN AQUACULTURE MANAGEMENT AND ENVIRONMENTAL ISSUES

10th – 11th February, 2023



Seminar Director

Prof. K. SUNITA

Head of the Department

&

Officer on Special Duty, ANU

Organized by

Department of Zoology & Aquaculture

Acharya Nagarjuna University

Nagarjuna Nagar, 522510, Guntur, A.P., India

www.anu.ac.in

Venue

Prof. V. Balamohan Das Seminar Hall

Dr. H. H. Deichmann & Dr. S. John David Auditorium

Acharya Nagarjuna University Campus

Acharya Nagarjuna University established in 1976. It was inaugurated by the former President of India Sri Fakhruddin Ali Ahmed. It has earned a great reputation for high level academic and research activities among Indian and Foreign Universities. The Department of Zoology & Aquaculture was established in the Year 1967. Ever since its inception the department is actively engaged in teaching, research and extension activities.

Scope of the Seminar:

Aquaculture is the farming of aquatic organisms whether they are fish, crustaceans, or shell fish has a significant potential for growth of economy. In India, whether it will actually become a major food producing system depends essentially on the sustainability of production systems and on attracting significant numbers of new producers. Sustainability will be improved by limiting interactions with surroundings ecosystems. This can be achieved either by improving the productivity of inputs such as water and feeds in intensive systems, or by integrating aquaculture with food production systems into so-called integrated resource management systems. Integrated resource management systems are likely to be more labor intensive but requiring less capital outlay may be affordable by a greater number of people. Any human activity is bound to have an environmental impact on Aquaculture. Because Aquaculture touches a series of issues such as the environment, the use of and access to natural resources, animal and public health.

Seminar Themes

- Aquaculture management in fish and shellfish production.
- Effect of probiotics and better management practices in aquaculture production systems.
- Water quality management in culture ponds.
- Disease management in aquaculture production systems.
- Feed management and their applications in aquaculture production systems.
- Good management practices in shrimp/prawn culture systems in the present scenario.
- Environmental impact assessment in aquaculture production systems.
- Role of Antibiotics in aquaculture in relation to disease management.
- Fish/Shrimp processing technology and different preservative methods.
- Nutrition management in fish/shrimp culture systems.



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