

ORGANIZING COMMITTEE

Chief Patron : Prof.C.R.Visweswara Rao
Vice-Chancellor, VSU

Patrons : Prof. V.Narayana Reddy
Registrar, VSU

Prof.T.Sudha
Dean, CDC

Convener : Dr.Ch.Venkatrayulu
In-Charge,Dept.of Marine Biology

TRANSPORTATION

The nearest domestic and international airport to Nellore is at Renigunta (Tirupati) and Chennai about 135 and 170 kms respectively. The district head quarters, Nellore has road and rail connectivity from many major cities like Bangalore,Mumbai,Hyderabad,Chennai, Vijayawada and several other parts of Andhra Pradesh.Nellore has tropical climate and December month will be the beginning of the winter with average temperature ranging from 24-30 degrees celsius.

ACCOMMODATION

The delegates are requested to make their own arrangements for their travel and accommodation. Participants who wish to have accommodation in AP Tourism hotel (Haritha) on payment of Rs.1500/day and for others in budget hotels for about Rs.700/day will also be arranged on request with advance payment.

ABSTRACTS SUBMISSION

Abstracts for oral / Poster Presentations should not exceed 300 words including the title, authors and affiliations. Abstracts should be prepared in MS Word,Times New Roman,12 font and single space leaving one inch margin on all sides of the page. Abstracts should be submitted on or before December 15, 2010 in electronic form only as e-mail attachment to nsemcs@gmail.com. (preferably along with full length papers).The acceptance will be communicated to the corresponding author through e-mail by December 18, 2010.

BEST PAPER PRESENTATION AWARDS

The best paper awards will be given to Research Scholars and Students for oral presentations only.Those who want their abstracts to be considered for the Best Paper Award must specify so in the Registration Form along with full length paper.

National Seminar on EMERGING TRENDS IN MARINE & COASTAL STUDIES (NSEMCS - 2010)

December 22 - 23,2010

Organized By

DEPARTMENT OF MARINE BIOLOGY
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524003



Sponsored By



CORSPONDENCE ADDRESS

Dr. Ch. Venkatrayulu
Convener, NSEMCS-2010
DEPARTMENT OF MARINE BIOLOGY
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE - 524 003,
Andhra Pradesh,India.
Mobile : 9963255325, Fax : 0861 2352357
E-Mail : nsemcs@gmail.com
Website : www.simhapuriuniv.org

THEME OF THE PROPOSED SEMINAR

The Seminar aims at promoting the dissemination of knowledge about Marine Science and Coastal related research areas, particularly Marine Biology & Ecology and Coastal Aquaculture. This Seminar is an endeavour to bring together researchers, environmentalists, coastal aqua farmers, academic and educational organizations, the industry and the scientists to explore the cutting-edge science and technology to fill the gaps in the knowledge domains of Marine Biotechnology, Ocean & Coastal Research.

OBJECTIVES OF THE SEMINAR

The Seminar aims at promoting discussion on the current issues of Marine Biotechnology & Ecology and Coastal Aquaculture to find out the challenges and opportunities for the advancement of existing knowledge in the subject.

It will be a forum to exchange ideas, innovations and research findings among academic institutions, research centers and industries.

It attempts at bringing out the biological and socio - economic consequences of physical degradation and destruction of key marine and coastal habitats including mangrove ecosystems and addresses those problems.

To encourage advanced studies in Marine Biology & Coastal Aquaculture and an awareness for the need of the proper management of Indian Seas and Coasts among researchers, managers, industrialists, environmental planners and the general public.

The NSEMCS-2010 seminar will focus on the current research trends and advances in Marine, Coastal and other Life Sciences. It broadly encompasses the following sub-themes ; though not strictly restrictive in sense.

Marine Biotechnology & Coastal Aquaculture
Marine & Coastal Ecosystems
Bioinformatics & Biotechnology
Environmental Science, GIS & Remote Sensing
Coastal Hazards,Pollution & Disaster Management
Microbiology & Immunology
Biodiversity of Marine Living Resources
Pharmacology & Drug Delivery