







"Advances in Assessment,
Monitoring and Management
of Aquatic Environment"

8th to 12th March 2021



Department of Aquatic Environment Management and IDP Cell Organized by: College of Fisheries Science, Junagadh Agricultural University

Veraval - 362 265 (Gujarat)

NAHEP - IDP

National Agricultural Higher Education Project (NAHEP) has been formulated by ICAR with aims to develop resources and mechanism for supporting infrastructure, faculty and student advancement, and providing means for better governance and management of agricultural universities. Among the three components of the NAHEP, Institutional Development Plan (IDP) is the major component of investments toward 21st Century Agricultural Universities Education Plan. The IDP for Junagadh Agricultural University (JAU) has been considered by the ICAR for improving the competency of faculty and education quality at graduation level students among all faculties of the JAU.

Objectives of the training programme

- The students shall be benefited by attending and interacting with eminent speakers of national repute.
- The students shall get direct inputs from scientist and teachers about advance techniques and measurement tools for assessment, monitoring and management of aquaticenvironment



Address by Guest of Honor
Dr. Divu D.
Scientist & Scientist In-charge,
ICAR-CMFRI, Veraval



Address by Chief Guest Dr. Joe K. Kizhakudan Principal Scientist, ICAR-CMFRI, Chennai



Presidential Address by
Dr. P. H. Tank
Principal & Dean, CO-PI (IDP)
COF, JAU, Veraval

10.30 TO 12.00



Dr. Shoba Joe Kizhakudan Principal Scientist, ICAR Central Marine Fisheries Research Institute, Chennai.

Topic

Aquatic environment components-structure and functions

15.00 TO 16.30



Dr. K. Vinod Pricipal Scientist, ICAR Central Marine Fisheries Research Institute, Calicut

Topic

Ecosystem services of mangrove wetlands with reference to anthropogenic impacts.

09/03/2021

10.30 TO 12.00



Dr. S. K. Panda
Principal Scientist,
ICAR Central Institute of Fisheries Technology,
Cochin

Topic

Monitoring of bacteria of public health significance in aquatic environment

IS.00 TO I6.30



Dr. Joe K. Kizhakudan Principal Scientist, ICAR Central Marine Fisheries Research Institute, Chennai.

Topic

Marine habitat restoration programs-only way for assertive sustainable fisheries management





Prof. Raman Kumar Trivedi Director of Student Welfare, Bihar Animal Science University, Patna.

Topic

Advances in water quality management in fish farming

IS.00 TO I6.30



Dr. N. C. Ujjania Professor, Veer Narmad South Gujarat University, Surat.

Topic

Bio-monitoring- approach to assess the water quality of aquatic resources

11/03/2021

10.30 TO 12.00



Dr. Shabir Ahmad Dar Assistant Professor, Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir, Ganderbal, Kashmir

Topic

Techniques for collection, handling and preservation of water sample

IS.00 TO I6.30



Dr. Kamlesh Panda Assistant Professor, College of Fisheries, Chhattisgarh Kamdhenu University, Kawardha

Topic

Legal framework for conservation of coastal and marine environment

Technical Session & Eminent Speakers



Dr Monisa Malik Assistant Professor, Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir, Ganderbal, Kashmir

Topic
Algae as bio-indicators of pollution

IS.00 TO I6.30



Dr. Nimit Joshi Scientist, INCOIS, Hyderabad

Topic
Application of remote sensing and GIS in assessment of aquatic biodiversity



PLENARY SESSION

16:30-16:40

Welcome address by

Dr. J. N. Thaker

Convener,

Asstt. Professor.

Dept. of Aquatic Environment Management, COF. JAU. Veraval

16:40 - 16:50

Feedback by participants

16:50 - 19:00

Address by Guest of Honor

Dr. V. R. Madhu

Principal Scientist.

ICAR Central Marine Fisheries Research Institute, Cochin

10:00-10:10

Address by Chief Guest

Dr. Krishnakumar P. Kadinjappali

Senior Consultant, Center for Environment and Water, King Fahd University of Petroleum and Minerals, Dhahran, Saudi Arabia

10:10-10:20

Presidential Address by

Dr. P. H. Tank

Principal & Dean, CO-PI (IDP) COF, JAU, Veraval

10:20 - 10:30

Vote of thanks by

Dr. D. T. Vaghela

Co-Convener.

Associate Professor & Head

Dept. of Aquatic Environment Management,

COF, JAU, Veraval

♦ For more Details **♦**



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Link for the Programme

https://us02web.zoom.us/j/86326350054?pwd=bXJFcE04NisrazFHeDVIYkhxbFNXQT09

Meeting ID: 863 2635 0054 Passcode: 999999





College of Fisheries Science

Junagadh Agricultural University - Veraval - 362 265 (Gujarat)