



5-Days National Webinar

(17-22 January, 2022)

“Aquapreneurship through Recirculating Aquaculture System”

Venue: College of Fisheries, CAU, Lembucherra, Tripura

Who can participate: Students of CAU, Imphal/ Faculty/ Scientist/ Researchers.

Registration fee: Free

Link for registration: <https://forms.gle/A9Evp1bgH2o1dq9x5>

About the programme:

Technological advancement in aquaculture is visible in multiple aspects of the farming system. Recirculating Aquaculture Systems (RAS) is a water-efficient system developed to culture wide varieties of fish species. As part of this course, leading experts in RAS technology will present on the principles and concepts in RAS and discuss the operation of conventional and ‘ecosystem approach’ based RAS. Participants will gain an understanding of the principles of recirculation technology, the types of RAS and their specificities, capabilities and limitations, the advantages and necessary conditions for the optimal use/operation of RAS and the ongoing research which can increase the efficiency and nutrient use of RAS.



Dr. Anupam Mishra
Chief Patron



Dr. S. Basanta Singh
Chairman



Prof. Ratan K. Saha
Convenor

Key Speakers



Prof. S. Felix
Ex-VC, TNJFU



Dr. M. Menaga
Asst. Prof. TNJFU



Dr. Md. Tanveer
Assoc. Prof., TNJFU



Dr. Rajesh M.
Scientist, DCFR



Mr. BRV Raju
Kravis Agritech LLP

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Dr. Gusheined Waikhom
Assoc. Professor
Department of Aquaculture, College of Fisheries, CAU, Tripura

Coordinators



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Funded and facilitated by:

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E-certificates will be issued to all participants