









Training on

"Aquaclinics and Aquapreneurship Development Program"

21 Jan - 19 Feb, 2019, College of Fisheries, Mangaluru



India is a 7th largest country in the world and possesses vast aquatic resources yet to be tapped to their fullest potential. The present fish production of India is 11.6 million tons (mt) where 4.11 mt comes from marine sector and 7.49 mt from freshwater. The present per capita consumption is 11.8 kg as against World Health Organization's recommendation of 18 kg. Government of India has set a target of achieving 15 mt by 2022. One of the major constraints in achieving this is lack of skilled manpower and entrepreneurship.

Nearly half of country's population is below 40 years of age. In order to upgrade their skill, mindset and attract youths towards aquaculture, a focussed and mission mode training program is designed. Apart from talks from the experts from the leading institutes, industry and the progressive farmers, there will be exercises on preparation of bankable projects, finance management, life skills apart from field visits to the successful farms.

Who can participate?

The candidates with the degree in Fisheries/Marine Biology/Industrial Fisheries Diploma/Undergraduate/post-graduates or any science graduates can avail this service and become an aquapreneur or serve the fisheries sector in many ways.



Travel, Boarding and Lodging:

Participating institute/candidate has to bear the travel expenses. The boarding and lodging will be provided by the host institute. There are limited seats and it will be selected on first come first serve basis. Interested candidates may contact:



800 million people depend on fisheries and squaculture for their

Globally, more than 1 billion people obtain most of their animal protein from fish

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