



ICAR - CENTRAL INSTITUTE OF FISHERIES TECHNOLOGY

Seafood is one among the most accessible and affordable food sources that meets the nutritional requirements of approximately 3.1 billion people, globally. It represents about 15.6% of animal protein supply and 5.6% of total protein supply. The uniqueness of fish protein accounts to its excellent nutritive value, high digestibility and presence of essential amino acids. In addition, it is loaded with other vital nutrients like poly unsaturated fatty acids, minerals, vitamins etc. Fish being a versatile, tasty and easy to prepare food, has wide acceptance among the global community. It offers the Nation with one of the effective approaches to address malnutrition and food security.

2nd Week of July

		PROGRAMME
10.00 AM	Welcome	Dr. LEELA EDWIN Acting Director, ICAR-CIFT
10.10 AM	Chief Guest	Shri. SAJI CHERIAN Minister for Fisheries, Culture and Youth Affairs, Govt of Kerala
10.25 AM	Presidential Address	Dr. J.K. JENA Deputy Director General (FS), ICAR
10.35 AM	Guest of Honour	Dr. CHINDI VASUDEVAPPA Vice Chancellor, NIFTEM
10.45 AM	Vote of thanks	Dr. T.V. SANKAR Principal Scientist & In-Charge, PME Cell, ICAR-CIFT
11.00 AM	TECHNICAL SESSION Talks	Dr. CHINDI VASUDEVAPPA Vice Chancellor, NIFTEM Dr. CHRISTOPHER D. GOLDEN Assistant Professor, Harvard TH Chan School of Public Health Dr. CHADAG V. MOHAN Principal Scientist, WorldFish

CHIEF PATRON Shri. PARSHOTTAM RUPALA

Minister of Fisheries, Animal Husbandry and Dairying

PATRON

Dr. TRILOCHAN MOHAPATRA

Director General, ICAR & Secretary, DARE

ORGANISER

PROGRAMME CONVENERS

Dr. Leela EdwinActing Director
ICAR-CIFT

Dr. T.V. SankarPrincipal Scientist & In-Charge,
PME Cell , ICAR-CIFT

Dr. Suseela MathewPrincipal Scientist and Head
B&N Division, ICAR-CIFT

Time: 10.00 AM - 01.00 PM

CO-CONVENERS

Dr. V. Chandrasekhar Scientist, EIS

Dr. Laly S.J.Scientist, QAM

Dr. Parvathy U. Scientist, FP

Dr. Tejpal C.S. Scientist, B&N