Training programme under TSP

Nanotechnology in fisheries and allied sectors: Applications and future prospects September 2 - 6, 2024

Venue – ICAR Central Institute of Fisheries Technology Kochi

Course Director:
Dr. Muhamed Ashraf P.

Course coordinator: Dr. Manju Lekshmi N.

ICAR - Central Institute of Fisheries Technology (CIFT) Willingdon Island, Matsyapuri P. O., Cochin-682 029, Kerala





Topics to be covered

- Introduction to nanotechnology
- Applications of nanomaterials in fisheries
- Synthesis of nanomaterials from natural sources
- Inorganic and organic nano materials: Sources, properties and application
- Characterization of nanomaterials
- · Nano sensor development and application
- Nano composites for biodeterioration and biodegradation

Eligibility

- MSc Chemistry, Physics, Biology, Fisheries and allied Sciences (completed/final year)
- Must be a Scheduled tribe (ST) student

How to apply

- Fill the form and send to ftdscsp@gmail.com
- Application form received till 5 pm 20/08/2024 will be considered
- Selected candidates will be informed before 28/08/2024
- Only **10 students** will be selected based on the eligibility
- Travel by second class train, shared accommodation and food may be provided

Contact details

Dr. P. Muhamed Ashraf P. Course Director

Email: ftdscsp@gmail.com
Mobile: 9895479974

APPLICATION FORM

5-Day Training Programme under TSP on

Nanotechnology in fisheries and allied sectors: Applications and future prospects

(02 - 06, September, 2024)

Name of the candidate	
Date of Birth (DD-MM-YYYY)	
Gender (Male/ Female)	
Father's/Mother's name	
Caste	
Educational qualification(UG	
and PG)	
*Name of the University & College,	
Year, Discipline/Subject, OGPA/	
Percentage Mark	
Address (With state name and PIN code)	
Mobile No.	
Email ID	

Note: Attach the copy of caste certificate (ST)

I hereby declare that the particulars given above are correct to the best of my knowledge.

Date: