

# Report on Aquaculture and Fisheries in North East India: Marching towards Swavlamban"

Jointly organized by DTEGRC TU and IQAC, TU

## Session 2



दत्तोपंत ठेंगड़ी रोजगार सृजन संसाधन केन्द्र, त्रिपुरा विश्वविद्यालय  
Dattopant Thengadi Employment Generation Resource Centre, Tripura University



स्वदेशी जागरण मंच व्याख्यान श्रृंखला  
SJM Lecture Series

“पूर्वोत्तर भारत में जलीय कृषि एवं मत्स्य पालन : स्वावलंबन की ओर अग्रसर”  
“Aquaculture and Fisheries in North-East India : Marching towards Swavlamban”

वक्ता : प्रो. रतन साहा, माननीय कुलपति, टेक्नो इंडिया विश्वविद्यालय, त्रिपुरा  
Speaker : Prof. Ratan Kumar Saha, Hon'ble Vice-Chancellor, Techno India University, Tripura

दिनांक: 20 मार्च, 2024

Date: 20<sup>th</sup> March, 2024

समय: अप. 2:30 बजे

Time: 2:30 P.M.

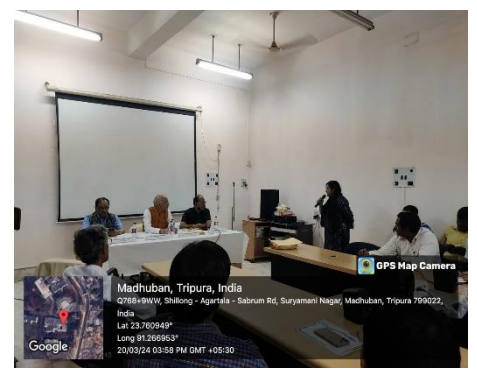
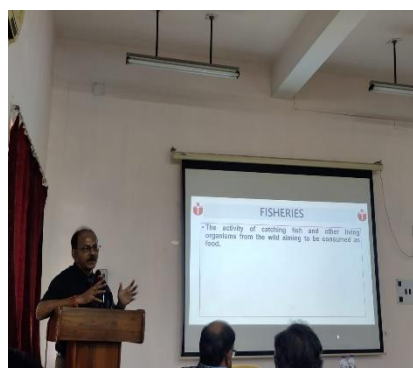
स्थान : सम्मेलन कक्ष, प्रथम तल, केन्द्रीय ग्रंथालय, त्रिपुरा विश्वविद्यालय  
Venue : Conference Hall, 1<sup>st</sup> Floor, Central Library, Tripura University

The event was jointly organized by Dattopant Thengadi Employment Generation Resource Centre and IQAC Tripura University entitled "Aquaculture and Fisheries in North East India: Marching towards Swalamban" and took place in the 1<sup>st</sup> floor conference hall of the Central Library at Tripura University. It commenced from 2.30pm on March 20<sup>th</sup>, 2024.

The second session began with a speech by Dr. Deepak Sharma, Registrar of Tripura University, where he highlighted the meaning of Swalambhan. Following this, Prof. Ganga Prasad Prasain, Vice-Chancellor of Tripura University, spoke about the importance of aquaculture. Following, the Speaker Prof. Ratan Kumar Saha, Vice-Chancellor of Techno India University, Tripura delivered his speech on Aquaculture. He discussed various topics including the reasons for farming, potential sources for fisheries in India, aquatic resources in North-East India, the roles of different stakeholders, and sustainable fisheries and aquaculture development for Swalamban. And also touched upon the potential of ornamental fish production, vermicomposting using mushroom beds, aquaponics, medicated aquafeed, and other related subjects.

A total of 82 faculty, scholars, and students from the Department of Microbiology, as well as the Department of Journalism and Mass Communication, attended the event.

The session concluded with remarks by Dr. Dharmendra Dubey, summarizing the key points discussed during the session and addressing the vote of thanks.





# Aquaculture and Fisheries in North East India: marching towards Swalambhan

Awareness Program organized by

Dattopant Thengadi Employment Generation Resource Centre

Date: 20<sup>th</sup> March 2024

Venue: Conference Hall, Central Library

Time 2.30PM

## Attendance Sheet

S.No	Name and Designation	Department	Signature
01.	Dr. DHARMENDRA K. DUBEY <sup>Asst. Prof.</sup>	JMC	
02.	Dr. Ashok Kumar Mishra " " "	TRAIIC	
03.	Dr. Jagdish Kr. Sahu <sup>Asst. Prof.</sup>	Pharmacy	
4.	<del>Chaitali Choudhary <sup>Research Associate</sup></del>	<del>Microbiology</del>	<del>Chaitali Choudhary</del>
5.	Espita Palwan, <sup>Ph.D Research scholar</sup>	Microbiology	
6.	Sojanya Samal, <sup>Research scholar</sup>	Microbiology	
7.	Abinash Debbarna, <sup>Research scholar</sup>	Microbiology	
8.	Dipul Debbarna MSc	Microbiology	
9.	Padam Singh Mishra	Microbiology	
10.	Diptanu Reang MSc	Microbiology	
11.	Abul Debbarna JMC	JMC	
12.	Ankita Das MSc	Microbiology	
13.	Sampili Debbarna MSc	Microbiology	
14.	Michelle Audrey Rymbai (MSc)	Microbiology	
15.	Nayami Debbarna	Microbiology	
16.	Tanuja Tripathi	Microbiology	
17.	Er. Harjeet Dahiya	CPEN	
18.	Dr. Muneendra Mishra	AD (OL)	
19.	Ashish Choudhary	Central Library	
20.	Prof. Ajaykrishna Saha	Lib	
21.	Dr. Suman K.S.	Sanskrit	
22.	PRATAP CH. ACHARYA	Pharmacy	

23.	OM PRAKASH JHA	Hindi Cell	20/3/24
24.	Dr. Alok Kumar Pandey	Hindi	20/3/24
25.	Dr. Pardeep Singh	Dept. Archaeology	Birsa 20/3/24
26.	Siyori Debbarma	JMC	Siyori D/B
27.	Jasmine Kalai	J.M.C	Jasmine Kalai
28.	Manna Gamalha	JMC	Manna
29.	Rupa Kalai	J.M.C	Rupa
30.	Daisy Debbarma	J.M.C.	Daisy Debbarma
31.	Xipika Reang	J.M.C	Xipika Reang
32.	Lagnita Chakraborty	J.M.C	Lagnita Chakraborty
33.	Poyel Roy	J.M.C	Poyel Roy
34.	Supriya Dey	Microbiology	Supriya Dey
35.	Neha Mondal	(M.A) JMC	Neha Mondal
36.	Jayasree Das	(M.A) JMC	Jayasree Das
37.	Swagata Nask (M.Sc.)	Microbiology	Swagata Nask
38.	Sanjita Borah (M.Sc)	Microbiology	Sanjita Borah
39.	Aritam Chakraborty (M.Sc)	Microbiology	Aritam Chakraborty
40.	Anushar Deb Choudhury (M.Sc)	Microbiology	Anushar Deb Choudhury
41.	Pushparghya Deb (M.Sc)	Microbiology	Pushparghya Deb
42.	Pururaaj Dey (M.Sc)	Microbiology	Pururaaj Dey
43.	Samiksha Kumari (M.Sc)	Microbiology	Samiksha Kumari
44.	Shrubajyoti Das (M.Sc)	Microbiology	Shrubajyoti Das
45.	Suarna Kamal Das (M.Sc)	Microbiology	Suarna Kamal Das
46.	Rashmi Bhuyan (M.Sc)	Microbiology	Rashmi Bhuyan
47.	Anusha Roy [M.Sc]	Microbiology	Anusha Roy
48.	Saurita Poddar (M.Sc.)	Microbiology	Saurita Poddar
49.	Nipamoni Kalita (M.Sc)	Microbiology	Nipamoni Kalita
50.	Kabita Goola [M.Sc]	Microbiology	Kabita



51	Supriya Das	Microbiology	Das
52	Kajal Singh	"	Bajal
53	Ranjit B. Bell	Dept of Histy	he
54	Auradeb Mushi	Dept of Histy	Ani.
55	Rusan Resng	JMC	Rusan Resng
56	Andrew Hrangkhawl	JMC	Andrew Huel
57	Pasha Kalia	JMC	Kisha Kalia
58	Kenglati Janatia	JMC	Kenglati Janatia
59	Anisha Debnath MSc	Microbiology	Anisha
60	Arghaparna Roy M.Sc	"	A. Roy
61	Nandita Das MSc	Microbiology	N. Das
62	Nisha Rajbongshi M.Sc	Microbiology	NR
63.	Sangita Basumatary M.Sc	Microbiology	Sangita
64.	Bijayan Tripura	JMC	Bijayan Tripura
65.	Jubir Debnarma	JMC	Jubir
66.	Holok Debnarma	Microbiology	Holok
67.	Aisita Debnarma	JMC	Aisita Debnarma
68.	Snaony Moy	JMC	Snaony Moy
69.	Bhanupriya Dhar (MSc)	Microbiology	B. Dhar.
70	Serlin Hawsipi	"	Serlin
71	Ankur Deo (Msc)	"	Ankur
72.	Deepankar Chinn Langma	Microbiology	Deepankar C.S.
73.	Rohit Kumar Pandey	"	Rohit Kumar
74	Gracy Monin	"	Gracy Monin
75.	Andrew Debnarma	"	A.D
76.	Tanushree Debnath	"	Tanushree
77.	Nandini Majumder	"	Nandini
78.	Snigdha Roy	Microbiology	Snigdha

