

STUDENT SEMINAR

Title of the Event/Programme:

Student Seminar on Advancements in Fishery Science

Theme of the Event/Programme:

"Sustainable Fisheries and Aquatic Resource Management"

Date: April 29, 2025

Venue: Asutosh College, 2nd Campus

Objective/Purpose:

To create awareness and share recent advancements in fishery science, with a special focus on sustainable fishing practices, aquaculture innovations, and the critical role of fisheries in ensuring global food security.

Speaker(s)/Resource Person(s):

- **Mr. Soumyajit Dey** - Final Year Student, B.Voc (Seminar Presenter)

Target Audience/Participants:

Undergraduate students and faculty members from the Department of Industrial Aquaculture and Fisheries

Attendance Sheet: Yes

Department of Industrial Aquaculture and Fisheries
Students Seminar
Attendance Sheet

Date: 29/04/25

	NAME	SIGNATURE
1	Girish Anand Mondal	Girish Anand Mondal
2	Suhani Nairin	Suhani Nairin
3	Soumyajit Dey	Soumyajit Dey
4	Sk Sahel Akter	Sk Sahel Akter
5	PARAG PAUL	PARAG PAUL
6	Fayel Haque	Fayel Haque
7	Gyanusri Majhi	Gyanusri Majhi
8	Samarjit Pathak	Samarjit Pathak
9	Nilankar Tikader	Nilankar Tikader
10	Gouran Gopal	Gouran Gopal
11	Sk Sahel Ali	Sk Sahel Ali
12	Balaram Barua	Balaram Barua
13	Samarresh Mondal	Samarresh Mondal
14	Rohit Kumar Thakur	Rohit Kumar Thakur
15	ANUBHAV DAS	Anubhav Das
16		
17		
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GPS Map Camera

Google

Bhasa, West Bengal, India
C74h+85x, Diamond Harbour Rd, Vasa, Naurbad,
Bhasa, West Bengal 743503, India
Lat 22.405862° Long 88.278484°
29/04/2025 01:06 PM GMT +05:30

Brief Report about the Event/Programme:

The seminar commenced at 12:00 PM with a welcome address by **Prof. Vincent Sovik Gomes**. The keynote session was delivered by **Dr. Mukti Chanda Paul**, highlighting the global status of the fisheries sector and the pressing challenges it faces. **Ms. Basudha Basu** followed with an insightful session on marine biodiversity and the impacts of climate change on fish stocks. The main presentation was given by **Mr. Soumyajit Dey**, who discussed innovative techniques in aquaculture and emphasized the importance of community-based fisheries management. The seminar concluded with an engaging Q&A session, followed by a vote of thanks to all the participants and speakers.

Expected Outcome:

- Enhanced understanding of sustainable fisheries and aquaculture practices.
- Exposure to contemporary research and innovations in the field.
- Motivation among students to pursue further research and practical solutions for challenges in fisheries and aquatic resource management.

Geo-Tagged Photographs:



