

## **GROUP DISCUSSION**

### **Title of the Event/Programme:**

**Student Group Discussion on Current Trends and Challenges in Fishery Science**

### **Theme of the Event/Programme:**

**“Sustainable Fisheries and Aquaculture: Opportunities and Challenges”**

**Date: April 29, 2025**

**Venue: Department of Industrial Aquaculture and Fisheries, Asutosh College, 2nd Campus**

### **Objective/Purpose:**

To foster awareness and critical thinking among students regarding sustainable fishery practices, technological innovations, and the socio-economic impact of fisheries on rural communities.

### **Speaker(s)/Resource Person(s):**

No external speakers; the discussion was student-led and conducted under the supervision of:

- **Dr. Mukti Chanda Paul**
- **Prof. Basudha Basu**
- **Prof. Vincent Souvik Gomes** - Faculty, Department of Industrial Aquaculture and Fisheries

### **Target Audience/Participants:**

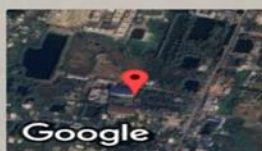
Students of the Department of Industrial Aquaculture and Fisheries

**Attendance Sheet: Yes**

**Department of Industrial Aquaculture and Fisheries**  
Group Discussion  
Attendance Sheet

Date: 29/04/25

	NAME	SIGNATURE
1	Suhani Nasrin	Suhani Nasrin
2	Gulam Ambiqza Mondal	Gulam Ambiqza Mondal
3	Tanushri Maity	Tanushri Maity
4	Payel Hazra	Payel Hazra
5	Samabhi Pathak	Samabhi Pathak
6	Nilankar Tikader	Nilankar Tikader
7	Soumen Gorai	Soumen Gorai
8	Soumyajit Dey	Soumyajit Dey
9	SK Sobel Akter	SK Sobel Akter
10	Panag Paul	Panag Paul
11	SK Sahid Ali	SK Sahid Ali
12	Balarcam Bera	Balarcam Bera
13	Samarendra Mondal	Samarendra Mondal
14	Rohit Kumar Thakur	Rohit Kumar Thakur
15	ANUBHAV DAS	Anubhav Das
16		
17		
18		
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**Bhasa, West Bengal, India**

C74h+85x, Diamond Harbour Rd, Vasa, Naurbad,  
Bhasa, West Bengal 743503, India  
Lat 22.405862° Long 88.278485°  
29/04/2025 01:07 PM GMT +05:30

GPS Map Camera

### Brief Report about the Event/Programme:

As part of the department's academic enrichment initiatives, a group discussion was organized to engage students with contemporary issues in fishery science. Students were divided into five groups, each focusing on a specific sub-theme:

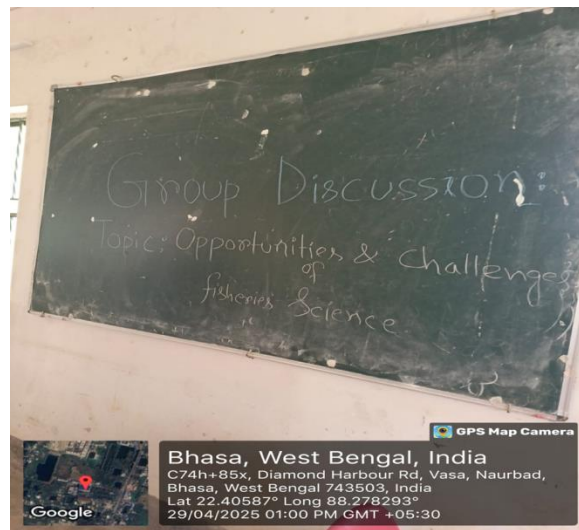
- Marine vs Inland Fisheries
- Aquaculture Innovations
- Impact of Climate Change on Fisheries
- Government Policies in Fisheries
- Livelihood Aspects of Fishery Communities

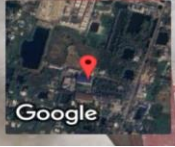
Each group presented their findings, followed by an interactive Q&A session that encouraged active participation and critical discussion. The event provided a platform for students to present well-researched points supported by scientific evidence. Faculty members supervised the discussions and provided valuable feedback and additional insights to deepen the students' understanding.

### Expected Outcome:

- Enhanced understanding of modern concepts in fishery science.
- Development of communication, collaboration, and teamwork skills.
- Promotion of research-based learning and critical thinking abilities.
- Sensitization towards the importance of sustainability and conservation in fisheries.

### Geo-tagged Photographs:





### Bhasa, West Bengal, India

C74h+85x, Diamond Harbour Rd, Vasa, Naurbad,  
Bhasa, West Bengal 743503, India  
Lat 22.406019° Long 88.278348°  
29/04/2025 01:01 PM GMT +05:30

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