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> Title Of Event/ Programme (Seminar/ Webinar/ Workshop/ Extension Lecture/ Extension Activity/ Any Other Activity): ONE-DAY EXCURSION TO THE UNDERWATER TUNNEL AQUARIUM LOCATED IN PARK CIRCUS MAIDAN

> Theme Of The Event/ Programme: Field Visit

> Academic Session: 2023 - 2024

**▶ Date:** 18<sup>th</sup> January, 2024

➤ Venue: Underwater Tunnel Aquarium Located In Park Circus Maidan

> Objective/ Purpose: During the excursion, students had the opportunity to observe a wide variety of aquarium fishes, including but not limited to tropical fish, freshwater fish, and marine fish. The underwater tunnel provided a unique perspective, allowing students to witness the fishes' natural behavior and interactions in their simulated habitats.

The excursion proved to be highly educational as students were able to identify and understand the morphology and types of various aquarium fishes. They learned about the different adaptations, body structures, and coloration patterns that enable fishes to survive in their respective environments. The knowledgeable staff members were readily available to answer questions and provide additional information, enhancing the students' learning experience.

- > Speaker/S / Resource Person/S: Dr. Mukti Chanda Paul, Smt Basudha Basu, Sri Vincent Souvik Gomes Faculties of Industrial Aquaculture & Fisheries (B.Voc) Department, Asutosh College
- > Target Audience/ Participants: Students of Industrial Aquaculture & Fisheries (B.Voc) Department, Asutosh College
- > Attendance Sheet: No
- Brief Report About the Event/ Programme: The excursion to the Underwater Tunnel Aquarium offered numerous benefits to the participating students. By observing the fishes in their natural habitats, students gained a deeper understanding of marine life and its importance in maintaining ecological balance. They also developed an appreciation for the diversity of aquatic species and the need for their conservation.

Furthermore, the excursion provided a hands-on learning experience that complemented classroom teachings. Students were able to apply their theoretical

knowledge to real-life observations, fostering a deeper understanding of the subject matter. The interactive nature of the excursion encouraged active participation and engagement among the students, making the learning process more enjoyable and memorable.

- Expected Outcome: The one-day excursion to the Underwater Tunnel Aquarium in Park Circus Maidan proved to be a highly enriching and educational experience for the participating students. Through close observation and interaction with various aquarium fishes, students gained valuable insights into their morphology and types. The excursion not only enhanced their understanding of marine life but also instilled a sense of responsibility towards the conservation of aquatic ecosystems. Such excursions play a crucial role in supplementing classroom teachings and fostering a holistic learning environment.
- > Geo-Tagged Photographs: Attached Below











