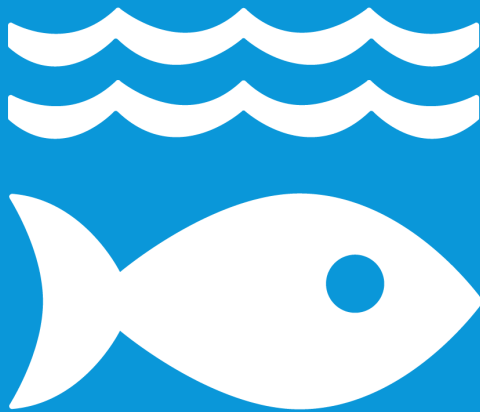


SDG REPORT

Rajamangala University of Technology

Phra Nakhon 2024

14 LIFE BELOW WATER



- Environmental Science and Technology Program, Faculty of Science, RMUTP, Organizes Field Trip and Training Project to Enhance Environmental Work Skills for Students and Faculty for the 2024 Academic Year in Chonburi Province.



Environmental Science and Technology Program, Faculty of Science, RMUTP, Organizes Field Trip and Training Project to Enhance Environmental Work Skills for Students and Faculty for the 2024 Academic Year in Chonburi Province.

The Environmental Science and Technology Program, under the Faculty of Science and Technology at Rajamangala University of Technology Phra Nakhon (RMUTP), organized the "Field Trip and Training Project to Enhance Environmental Work Skills for Students and Faculty for the 2024 Academic Year." The event was held from December 7-8, 2023. The study tour visited several locations, including:

- The Environmental and Pollution Control Office 13 (Chonburi).
- The Thai Island and Sea Natural History Museum, Royal Thai Navy, in Sattahip District, Chonburi.
- The Sea Turtle Conservation Center, Royal Thai Navy, in Sattahip District, Chonburi.
- Koh Kham Undersea Park in Sattahip District, Chonburi.

Led by Dr. Khanawut Inkaew, the project's responsible faculty member, along with other program lecturers and staff, the students participated in the field trip with the following objectives:

- To provide students and faculty with practical skills and work experience through field activities.
- To promote personality development for effective teamwork.
- To build good relationships among participants.
- To provide career guidance to students.

