



## The 66<sup>th</sup> Short-term Training Course for University Students

19–29 May 2026

Date	Time	Activities/Subjects
19 May 2026 (Tue.)	09:30–10:00	Course registration and introduction to SEAFDEC/TD
	10:00–10:30	Opening ceremony (SG/TDC, Division Head and TD staff)
	10:30–11:00	Refreshment Break
	11:00–11:30	Course Orientation and Dormitory's Regulation
	11:30–12:00	Introductory of SEAFDEC/TD
	12:00–13:00	Lunch
	13:00–13:30	Introduction to Hokkaido University
	13:30–15:00	Status of Southeast Asian Fisheries (Dr. Matsuishi Takashi Fritz, Hokkaido University)
	15:00–16:30	Marine Pollution in the Gulf of Thailand (Dr. Tony Chittenden, Hokkaido University)
	16:30–17:30	Ice breaking/ Getting to know each other's (Mr. Krit Phusirimongkol and Team)
20 May 2026 (Wed.)	09:00–12:00	Socioeconomic in Fishery Community (Ms. Jariya Sornkliang and Team)
	12:00–13:00	Lunch
	13:00–16:00	Socioeconomic in Fishery Community (Cont.) (Ms. Jariya Sornkliang and Team)
21 May 2026 (Thu.)	09:00–12:00	Develop a Questionnaire for Community and Resources Surveys in the Fishery Community (Ms. Jariya Sornkliang and Team)
	12:00–13:00	Lunch
	13:00–16:00	Develop a Questionnaire for Community and Resources Surveys in the Fishery Community (Cont.)

<b>Date</b>	<b>Time</b>	<b>Activities/Subjects</b>
		(Ms. Jariya Sornkliang and Team)
22 May 2026 (Fri.)	09:00–12:00	Fishing Gear (Fishing Technology Section)
	12:00–13:00	Lunch
	13:00–16:00	Practice: Rope, Knotting, and Basic Fishing Gear Construction (Fishing Technology Section and Team)
23 May 2026 (Sat.)	09:00–12:00	Introduction to Coral Reef Ecology and Biodiversity (Mr. Choochai Ruangjaroon)
	12:00–13:00	Lunch
	13:00–16:00	Coral Reef Survey Techniques (Ms. Vimonrat Boonrattanakom)
24 May 2026 (Sun.)	09:00–12:00	Coral Reef Benthic Identification (Mr. Choochai Ruangjaroon and Ms. Vimonrat Boonrattanakom)
	12:00–13:00	Lunch
	13:00–16:00	Reef Benthic Survey Images Analysis Using CPCe Software (Mr. Choochai Ruangjaroon and Ms. Vimonrat Boonrattanakom)
25 May 2026 (Mon.)	09:00–12:00	Ecosystem Approach to Fishery Management (EAFM) (Ms. Rattana Tiaye)
	12:00–13:00	Lunch
	13:00–14:00	Ecosystem Approach to Fishery Management (EAFM) (Ms. Rattana Tiaye)
	14:00–15:00	From Exchange Student to Fisheries Researcher: What I Learned Beyond the Classroom (Mr. Krittapat Meephol)
	15:00–16:30	Extension Media in Fishery (Mr. Krit Phusirimongkol)
26 May 2026 (Tue.)	09:00–12:00	Safety Onboard (Mr. Anurak Look-On and Team)
	12:00–13:00	Lunch

<b>Date</b>	<b>Time</b>	<b>Activities/Subjects</b>
	13:00–16:00	Personal Survival, Safety at Sea Techniques, and Passage Planning (Mr. Anurak Look-On and Team)
27 May 2026 (Wed.)	09:00–12:00	Passage Planning (Mr. Anurak Look-On and Team)
	12:00–13:00	Lunch
	13:00–16:00	Personal Survival, Safety at Sea Techniques, and Passage Planning (Mr. Anurak Look-On and Team)
28 May 2026 (Thu.)	09:00–12:00	Awareness to Combat IUU Fishing (Mr. Natthawat Chutiponglapat)
	12:00–13:00	Lunch
	13:00–15:00	Biological Oceanographic Survey (Dr. Supapong Pattarapongpan)
	15:00–17:00	Preparation for Group Presentation
29 May 2026 (Fri.)	09:00–10:30	Group Presentation
	10:30–11:00	Refreshment Break
	11:00–12:00	Course Evaluation
	12:00–13:30	Lunch
	14:00–15:00	Closing Ceremony

\* Remarks: Training Course Fee: 2,500 THB per person, this amount covers accommodations, breakfast, lunch, and training materials.