



Co-funded by the
European Union

Black Sea SIERRA Project - 101124670

Training Course in Ordu (Turkey)

Agenda

15th June 2026

10:00 - 13:00 (Türkiye)

Hybrid

Day 1	
9:30-10:00	Registration
10:00-10:15	❖ Opening Speech Prof. Dr. Özkan UĞURLU
10:15-11:15	❖ General Information About the Project Prof. Dr. Mehmet AYDIN ❖ Activities Carried Out During the Project(Türkiye) Prof. Dr. Mehmet AYDIN
11:15-11:30	Coffee Break
11:30-13:00	❖ Marine Pollution Prevention through Sustainable Resource Use and Circular Economy Approaches. Prof. Dr. Petrică VIZUREANU ❖ Climate Change Impacts on Marine Pollution and Adaptive Prevention Strategies. Prof. Dr. Victor Andrei SANDU ❖ Intelligent Geopolymer-Based Materials for Marine Pollution Mitigation and Environmental Protection. Prof. Dr. Doru Dumitru BURDUHOS-NERGIS
13:00	FAQ





Co-funded by the
European Union

16th June 2026
10:00 - 13:00 (Türkiye)
Hybrid

Day 2	
9:45-10:00	Registration
10:00-10:10	Introduction Moderator Prof. Dr. Mehmet AYDIN
10:10-11:45	<ul style="list-style-type: none">❖ Sustainability in the Blue Economy: Fisheries, Biodiversity, and Ecological Threats. Prof. Dr. Mehmet AYDIN❖ Environmental Consequences of Maritime Accidents and Oil Spills. Prof. Dr. Özkan UĞURLU❖ Transfer of Heavy Metal Pollution from Ecosystems to Humans. Prof. Dr. Evren TUNCA
11:45-13:00	<ul style="list-style-type: none">❖ From Fish to Bio innovation: A Circular Economy Perspective. Mr. Alessandro PERNICE❖ Capacity building and multi-level cooperation. Mr. Alessandro PERNICE
13:00	FAQ





Co-funded by the
European Union

17th June 2026
10:00 - 13:00 (Türkiye)
Online

Day 3	
10:00:10:05	Introduction Moderator Prof. Dr. Mehmet AYDIN
10:05–11:05	<ul style="list-style-type: none">❖ Safeguarding the Blue Economy: Legal framework and war-related marine contaminants in the Black Sea area. Prof. Manuela Rossemary APETROAEI❖ Underwater Noise Pollution in relation to Modern Warfare Techniques. Prof. Tiberiu PAZARA
11:05-13:00	<ul style="list-style-type: none">❖ War-related pollution in Black Sea coastal waters: detection, interpretation, and tracking of impact signals. Dr. Viktor KOMORIN❖ Environmental damage assessment of the marine environment from munitions, sunken objects, and war activities. Dr. Viktor KOMORIN❖ Marine macrolitter and military-related debris in the Black Sea (Ukrainian part): monitoring methods, citizen science and environmental data and analysis. Ms. Yuliia KOTELNIKOVA
13:00	FAQ





Co-funded by the
European Union

18th June 2026
10:00 - 12:30
Online

Day 4	
10:15-10:30	Registration
10:30-12:30	Workshop Moderator Prof. Dr. Mehmet AYDIN
12:30	FAQ

