



Marine Environment Protection Training Course

14 - 20 Apr 2025
Madrid (Spain)



Marine Environment Protection Training Course

Ref.: 15547_314366 **Date:** 14 - 20 Apr 2025 **Location:** Madrid (Spain) **Fees:** 5500 **Euro**

Introduction:

This course is designed to provide participants with the knowledge and skills necessary for protecting and preserving the marine environment. Join us to learn about the latest methods and techniques for safeguarding our precious marine ecosystems.

Targeted Groups:

This course is aimed at individuals and professionals interested in marine conservation and environmental protection, including:

- Environmentalists and conservationists.
- Marine biologists and ecologists.
- Government officials and policymakers involved in marine conservation efforts.
- Professionals working in industries with potential impacts on the marine environment, such as shipping, fisheries, and tourism.
- Students and researchers in marine science and related fields.

Course Objectives:

By the end of this training program, participants will:

- Gain a comprehensive understanding of the importance of marine conservation and the threats facing marine ecosystems.
- Learn about international conventions and regulations related to marine environment protection.
- Acquire practical skills and knowledge in marine pollution prevention and management.
- Explore strategies for sustainable marine resource management and ecosystem restoration.
- Understand the role of community engagement and stakeholder collaboration in marine conservation initiatives.

Targeted Competencies:

- Marine Ecosystem Understanding.
- Pollution Prevention Techniques.
- Regulatory Compliance.
- Conservation Principles.
- Risk Assessment and Management.
- Marine Spatial Planning.
- Community Engagement.
- Monitoring and Evaluation.
- Climate Change Adaptation.
- Sustainable Fisheries Management.

Course Contents:

Unit 1: Introduction to Marine Conservation:

- Importance of marine ecosystems and biodiversity conservation.
- Overview of key threats to the marine environment, including pollution, overfishing, and habitat destruction.
- International frameworks and conventions for marine conservation, such as the United Nations Convention on the Law of the Sea UNCLOS and the Convention on Biological Diversity CBD.

Unit 2: Marine Pollution Prevention and Management:

- Sources and types of marine pollution, including chemical, plastic, and oil pollution.
- Techniques and strategies for monitoring and assessing marine pollution levels.
- Best practices and technologies for preventing and mitigating marine pollution incidents.

Unit 3: Sustainable Marine Resource Management:

- Principles of sustainable fisheries management and marine spatial planning.
- Strategies for promoting sustainable aquaculture practices and reducing bycatch.
- Integrated coastal zone management approaches for balancing conservation and development interests.

Unit 4: Ecosystem Restoration and Conservation:

- Importance of marine habitat restoration and conservation projects.
- Case studies and success stories in marine ecosystem restoration.
- Community-based conservation initiatives and citizen science programs.

Unit 5: Stakeholder Engagement and Collaboration:

- Role of stakeholders in marine conservation efforts, including government agencies, NGOs, industry stakeholders, and local communities.
- Strategies for building partnerships and fostering collaboration among diverse stakeholders.
- Effective communication and outreach techniques for engaging the public in marine conservation activities.



**Registration form on the :
Marine Environment Protection Training Course**

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Complete & Mail or fax to Mercury Training Center at the address given below

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