

MAX OUT YOUR ESG STRATEGY



ATTENDEES

Maximum 20 persons per lab on a first-come, first-served basis

LANGUAGE

Greek (English upon request)

DURATION

5 hours (10.00 - 15.00 EET)

TRAINER

Anastasia PENTAGIOTI

PhD Candidate of International

Environmental Law & Human Rights

MSc Bioeconomics

VENUE

HELMEPA Maritime Training Center (7 Imittou, Paleo Faliro, 1st floor)

IDEAL FOR BEGINNERS

No background knowledge is required, it is addressed to everyone (all levels & job titles)

Select a course date



Wednesday 20 March

Thursday 25 April

Thursday 13 June

Tuesday 15 October

Tuesday 12 November

Tuesday 10 December

A CERTIFICATE OF ATTENDANCE WILL BE ISSUED UPON SUCCESSFUL PARTICIPATION

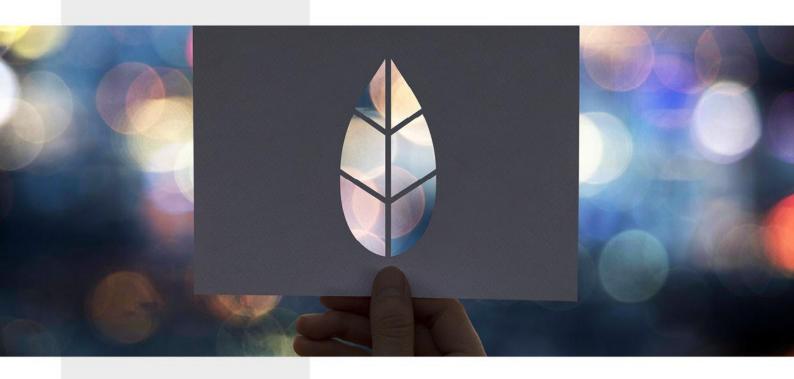
Improve your corporate sustainability strategy by raising your employees' understanding on the 17 UN Sustainable Development Goals and their engagement to achieve the company's ESG performance

This training lab helps participants to:

Comprehend the concept of sustainable development and the specific goals

Discover how contemporary environmental, social and economic challenges are connected to each other

Guide your organization to work towards supporting relevant SDGs and help increase its social impact



Member Companies are entitled to one (1) free of charge participation. Other participants can attend with a fee of €100 per person upon availability

Please let us know if you are interested in organizing an inhouse Lab, exclusively for your company's employees to meet your specific needs and requirements

MORE INFO

Matoula ANTONAKOU Membership Manager mantonakou@helmepa.gr 210 9341233

www.helmepa.gr

SDGs create value for business

Improves recruitment and talent retention

Creates new opportunities for market differentiation, expansion, and growth

Strengthens supply chain resilience and operational efficiency

Enhances stakeholder engagement

Increases attractiveness to financial community/investors

Keeps you "ahead of the curve" in regulatory compliance and risk management



VOLUNTARY ACTION SINCE 1982

WE CAN SAVE THE SEAS