

MASSIVE OPEN ONLINE COURSE (MOOC)

# Land-Sea-Ocean Interactions:

from Coastal Management to Maritime Spatial Planning

Until 31 January 2025

2 CREDITS

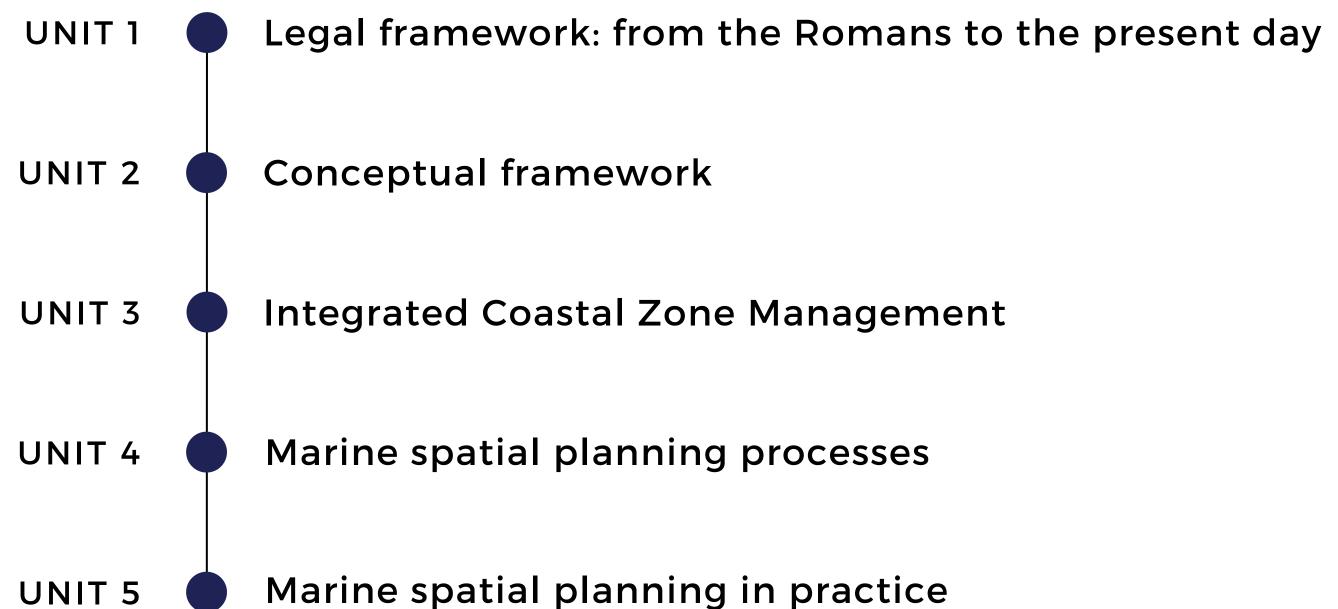
# **OPEN TO EVERYONE**

Sustainable development and growth in the maritime sector require the integration of economic, social and environmental approaches

## COURSE PROGRAMME

# Land-Sea-Ocean Interactions: From Coastal Management to Maritime Spatial Planning

## MULTIMEDIA CONTENTS | DELIVERED IN ENGLISH





### More courses on Sustainable Marine Ecosystems

MOOC Innovative Methods to Assess the **Distribution of** Marine Ecosystems

MOOC Human Activities and Vulnerability of Marine **Ecosystems** 

MOOC Nature-Based Solutions as **Proactive** Approaches to Conservation

#### MOOC

Land-Sea-Ocean Interactions: From **Coastal Management** to Maritime Spatial Planning

#### IHCantabria - Environmental Hydraulics Institute, University of Cantabria

**Programme Coordinator**: José A. Juanes | juanesj@unican.es

**Course Director**: Bárbara Ondiviela | ondiviela@unican.es

Course originally developed within the TRASMARES Erasmus+ Project "Specialized Training on Applied tools for Sustainable Marine Ecosystems" (2019-1-ES01-KA203-065536, 2019-22).

