

Master's Degree in

# Sustainability Transition for Organisations and Resilience Management

*Shaping  
Global Leaders  
for a Sustainable  
Future*



MASTER'S  
PROGRAMME

sea·EU | **STORM**



# Semester by Semester Summary

STORM is a two-year programme of 120 credits (30/semester). All courses will be taught in English.



## Induction Week: Finding our Bearings

Explore sustainability - its origins, definition, and the importance of reconnecting with nature for future managers.

Course list:

- Finding our bearings



## Semester 1: Setting the Course and Setting Sail

In the first semester, you'll build essential knowledge in economics, human behaviour, and political economy to understand modern organizational contexts.

Course list:

- Economics for Sustainability Managers
- Human Behaviour
- Political Economy with a Focus on Maritime Cities and Regions
- Stakeholder Management



## Semester 2: Changing Track

Question how different management functions are performed in business, and how to implement them with a sustainable focus.

Course list:

- Marketing for Sustainable Business Models
- Data Analytics & Quantitative Analysis
- Entrepreneurship for Sustainability
- Human Resources Management in the Sustainability Transition
- Sustainable Finance
- Governance, Regulation and Compliance
- Current Issues in Management for Sustainability



## Semester 3: Land Ahoy

Building on core management principles, you'll explore alternative practices for sustainable outcomes. You'll gain tools to become a strategic, resilient leader, equipped to manage risk, measure sustainability efforts, engage stakeholders, and drive collective sustainable action in an uncertain world.

Course list:

- Resilience and Risk Management
- Sustainability Accounting & Reporting
- Sustainable Strategic Management
- Applied Leadership Development
- Dialogue Methods & Communication
- Epistemology & Research Skills



## Semester 4: Coming Ashore

Put what you have learned over the past three semesters into practice. To do this, you may choose between the Internship pathway or the Research pathway.

### Internship Track

- Internship
- Master's Project

### Research Track

- Master's Dissertation

## Experiential Learning:

- Nature reconnection activities
- Dialogue with transition professionals
- Professional networking & events