



SEA-EU micro credential course sheet

Course offers for the SEA-EU micro-credential Programmes on Future Skills or Sustainability Studies

General Information

Course Title		Code	
Sustainable Tourism Development in (Arctic) Coastal		CLIN 44 000	
Communities		SUM1008	
Course teacher			
NORD university			
Organiser/Contact person			
NORD university			
Credits (ECTS)	Workload		
3	1 ECTS = 25 to 30 h Wor	1 ECTS = 25 to 30 h Workload	
Language of instruction	·		
English			
Mode of provision			
Physical attendance of stud	lents: 100% (June 30 to July 4	2025)	
The course includes an onli	ne session before and after th	e Summer School-week in Bodø.	
Percentage of e-learning ()-100%)		
The course includes an onli	ne session <i>before and after</i> th	e Summer School-week in Bodø.	
Short course description (f	or dissemination to students)		
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This course offers the opportunity to join on a transformative journey exploring the balance between tourism, development and preservation of both natural and cultural heritage in Arctic coastal communities. We are going to dig deeper into the unique challenges and opportunities faced by Arctic tourism destinations and will discuss innovative strategies to achieve economic growth while safeguarding delicate Arctic multispecies communities. You are invited to engage with experts, case studies, and collaborative projects, helping you to gain valuable insights into the shaping of sustainable and regenerative futures for tourism. The course includes an online session before and after the Summer School-week in Bodø.

Link to the university's website for the course / time and place for the course

https://www.nord.no/en/study-programmes/nord-summer-school (June 30 to July 4 2025)

Organisational Information

Course format/teaching and learning method (see SEA-EU list of teaching and learning methods)

Class room teaching, case learning and fieldwork

Max. number of participants

30























Course enrolment

https://fsweb.no/soknadsweb/login.jsf?inst=nord

Application deadline 01.05.2025

Course fees

NOK 1500

Enrolment requirements

Study level: Bachelor (level 6)

Entry level of language proficiency:

Other requirements:

Link to the university's website for the course

https://www.nord.no/en/studies/courses/sum1008?year=2025&semester=HØST

Other remarks

Learning Conditions

Course content

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Learning outcomes (knowledge, skills, attitudes)

Knowledge

- Acquire a broad understanding of innovative sustainable tourism principles, like regenerative tourism and the posthuman turn, and their application in Arctic coastal communities.
- Explore the distinctive challenges and opportunities associated with tourism, development, and preservation in the Arctic context.
- Gain knowledge of the historical, cultural, and environmental factors shaping tourism in Arctic regions.

Skills

- Apply sustainable tourism concepts to practical and theoretical challenges, making informed decisions.
- Gain insight into ethical considerations and responsible tourism practices in Arctic environments.
- Reflect on the interconnectedness of economic development, environmental preservation, and community well-being.
- Develop research and analytical skills through engagement with real-world case studies.























General Competence

- Plan and execute collaborative projects that contribute to the sustainable development of tourism in coastal communities.
- Communicate effectively on academic subjects related to sustainable tourism and practices of use of Arctic's natural and cultural heritage, both in writing and orally.
- Communicate important academic subject matters such as theories, problems and solutions, both in writing and orally, as well as through other relevant forms of communication
- Exchange opinions and experiences with others with a background in the field, thereby contributing to the development of good practice

Student activities

Class room teaching, case learning and fieldwork

Attendance policy

Compulsary participation

Assessment Methods (see SEA-EU list of assignments)

Compulsary participation and presentation.

Grading

non-graded (pass/fail)

Study materials/Course literature

Linkage to SEA-EU micro-credential Programmes

Linked to micro-credential programme
Sustainability Studies
Linked to micro-credential category/module (see Future Skills Framework)
Linked Competence

















