Course: E4S Energy Transition Field Lab: Implementation — credits: 5

Course code	ESVM24EFLI
Name	E4S Energy Transition Field Lab: Implementation
Study year	2025-2026
ECTS credits	5
Language	English
Coordinator	H.M. Moesker
Modes of delivery	Education
Assessments	E4S Energy Transition Field Lab: Implementation - Assignment

Learning outcomes

Objective of the module:

After this module students

1. Develop an implementation plan for their interventions that makes it possible and feasible for the relevant stakeholder(s) to put the interventions to use.
2. Add a time schedule, a financial plan, a communication plan and a plan of steps to be taken to implement the intervention
3. Reflect on at least one test run of the intervention with a set of stakeholders and suggest improvements to the intervention
4. Reflect on the desired outcomes and the realistically to be expected outcomes of the intervention in relation to the energy transition issue at hand

Content

Content of the module:

In the second semester students work in a Living Lab. In the Living Lab students work on Energy transition projects, provided by professorships and/or external stakeholders.
In the module “Implementation” students develop an implementation plan for the interventions to help the energy transition issues at hand. This plan comprises all relevant information for stakeholders wanting to implement the intervention including financial, communication and planning plans.

Included in programme(s)

Energy for Society

School(s)

Institute of Engineering

share your talent. move the world.

Although every effort has been taken to ensure the accuracy of the information in the ECTS Course Catalogue, we cannot guarantee that the content and the information contained in it is always up-to-date, complete or true. Accordingly, no rights can be derived from the contents of the catalogue.