Course: Project Renewable Energy, Materials & Processing 2 credits: 10

Course code	CTVH25PREMP2
Name	Project Renewable Energy, Materials & Processing 2
Study year	2025-2026
ECTS credits	10
Language	English
Coordinator	J.M. Meerdink
Modes of delivery	Assignment Lecture Project-based learning
Assessments	Prj Renew Energy 2 - Other assessment

Learning outcomes

Learning outcomes are obtained within the context of carrying out a project in the field of renewable energy, materials and processing.

- You can function within a project team, showing initiatives and collaboration.
- Your plan and carry out experiments or design in a result orientated way.
- You can carry out the project in a structured way and with a problem solving mindset.
- You can give a Project presentation that highlights the results of the experimental or design work and puts the results in relation to literature data.
- In the closing interview you can bring forward your role in the project and explain successes and problems encountered.

DAS competences

Competence	**Level (I-IV)**
Research	II
Experimenting	II
Development	II
Administration	I
Instructing	I
Advising	I
Leadership / Project Management*	I / II*
Autonomy	II

*: level II Project Management to be implemented in 26/27

Content

The module aims to give the students the possibility to carry out a ½ year project in the field of renewable energy, materials and processing. The module is the follow-up of Module 4.1.1: Project Renewable Energy, Materials & Processing part 1.

Included in programme(s)

LST Exchange Minor Renewable Energy, Materials & Processing
Minor Renewable Energy, Materials & Processing

School(s)

Institute for Life Science & Technology

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