

## Course: Economy for the Sustainable Society

credits: 5

<b>Course code</b>	ESVM21ESS	<b>Modes of delivery</b>	Education
<b>Name</b>	Economy for the Sustainable Society	<b>Assessments</b>	Economy for the Sustainable Society - Assignment
<b>Study year</b>	2023-2024		
<b>ECTS credits</b>	5		
<b>Language</b>	English		
<b>Coordinator</b>	E. Dommerholt		

### Learning outcomes

Students are able to:

- 1 Analyse and critically reflect upon the contents of academic papers, professional articles on new business model frameworks based on multiple value creation
- 2 Critically evaluate, integrate and reflect upon academic papers and professional articles clips on new business model frameworks in the form of an essay.
- 3 Apply and integrate the principles of multiple value creation, design structure, value proposition and community building to create a prototype of a new business model in the energy domain.
- 4 Present the prototype and communicate the outcomes of the prototyping process to a members of the community of learners

### Content

Students will be challenged to live their new business models in energy dream. That is shaping the energy transition dream by designing and ultimately delivering a prototype of a new business model in energy business.

To build a new business model, students must be able to

- understand and reflect on relevant sustainability trends and developments
- understand and reflect on (dis)similarities between conventional and new business models
- apply various business model components
- critically reflect on relevant literatures

### Included in programme(s)

Energy for Society

### School(s)

Institute of Engineering

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