

## Course: Energy & Society

credits: 1

<b>Course code</b>	TBVH4ENS	<b>Modes of delivery</b>	Education
<b>Name</b>	Energy & Society	<b>Assessments</b>	Energy & Society - Assignment
<b>Study year</b>	2022-2023		
<b>ECTS credits</b>	1		
<b>Language</b>	Dutch, with parts in English		
<b>Coordinator</b>	M.W. Visscher		

### Learning outcomes

- The student has a basic understanding of the historical, present day and possible future development of energy sources in the context of society.
- The student is able to analyse basic geo-political problems and issues that have their origin in energy-related politics, global as well as locally.
- The student shows an understanding of the development of traditional and renewable energy sources from a technical, economic and social perspective

### Content

Students will look at the historic and present day importance of energy reserves, their potential as a political leverage and the importance of politics in the development of post-petrol energy sources. Students will obtain insight into the importance of energy in global and local politics and company policies.

### Included in programme(s)

Minor International Industrial Entrepreneurship  
Industrial Engineering Major Internat. Technology Management  
Exchange International Industrial Entrepreneurship (spring)  
Industrial Engineering Major Management and Consultancy

### School(s)

Institute of Engineering