

## Process Design – Energy Carrier Production Processdesign – Produktion av energibärare

15 credits

15 högskolepoäng

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**Ladok Code:** A500TA

**Version:** 1.0

**Established by:** Committee for Education in Technology 2015-11-20

**Valid from:** Spring 2016

**Education Cycle:** Second cycle

**Main Field of Study (Progressive Specialisation):** Energy Technology (A1F)

**Disciplinary Domain:** Technology

**Prerequisites:**

**Subject Area:** Environmental Science

**Grading Scale:** Seven-degree grading scale (A-F)

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### Content

#### Learning Outcomes

#### Forms of Teaching

The language of instruction is English.

#### Forms of Examination

The course will be examined through the following examination elements:

##### *Examination*

Learning outcomes:

Credits: 3

Grading scale: Seven-degree grading scale (A-F)

##### *Assignments, seminars*

Learning outcomes:

Credits: 5

Grading scale: Seven-degree grading scale (A-F)

Learning outcomes:

Credits: 7

Grading scale: Seven-degree grading scale (A-F)

Student rights and obligations at examination are in accordance with guidelines and rules for the University of Borås.

#### Literature and Other Teaching Methods

##### Literature

## **Student Influence and Evaluation**

## **Miscellaneous**