



## Biofuels & Biological Treatments of Wastes

### Biobränsle och biologisk behandling av avfall

7.5 credits

7.5 högskolepoäng

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**Ladok Code:** 42K20B

**Version:** 1.0

**Established by:** Education Committee 2014-10-06

**Valid from:** Autumn 2014

**Education Cycle:** Second cycle

**Main Field of Study (Progressive Specialisation):** Resource Recovery (A1F)

**Disciplinary Domain:** Technology

**Prerequisites:**

**Subject Area:** Energy Technology

**Grading Scale:** ECTS-credits

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## Content

### Learning Outcomes

### Forms of Teaching

Teaching will consist of lectures and laboratory work.

The language of instruction is English.

### Forms of Examination

The course will be examined through the following examination elements:

#### *Examination*

Learning outcomes:

Credits: 5

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

#### *Written Assignment*

Learning outcomes:

Credits: 1

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

#### *Lab Work*

Learning outcomes:

Credits: 1.5

Grading scale: Fail (U) or Pass (G)

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

**Literature and Other Teaching Materials**

Material handed out in the form of research publications, reports, etc.

**Student Influence and Evaluation****Miscellaneous**