## **Linnæus University**

### Course syllabus

Faculty Board of Science and Engineering School of Engineering

4TE100 Projektarbete, 15 högskolepoäng Project Work, 15 credits

#### Main field of study

Technology

#### **Subject Group**

Other Subjects within Technology

#### Level of classification

Second Level

#### **Progression**

A1F

#### **Date of Ratification**

Approved by the Board of the School of Engineering 2012-11-28

The course syllabus is valid from spring semester 2014

#### **Prerequisites**

General entry requirements and English B (Field-specific entry requirements 2/A2). Courses on advanced level necessary for the specific project work.

#### Objectives

After completing the course the students are expected to be able to

- apply and intensify the knowledge acquired during studies on advanced level
- define problems, plan and carry through a major project
- write a scientific report according to the

academic/technical report-writing model

- present their projects orally
- opponing on other degree projects

#### Content

The course comprises the following elements:

- problem formulation, analysis, methods, results
- presentation, report-writing
- oral presentation
- opponing at the presentation of another project work
- presentation of the project in print to the fakulty as well as in digital form on the

university library website.

### Type of Instruction

The teaching comprises

- teacher-led supervision
- literature studies

#### Examination

The course is assessed with the grades Fail (U) or Pass (G).

The examination is based on

- the presentation of the student's own project work
- the performance as opponent of another project work
- submission of reports to the department as well as in digital form to the university library website.

#### Course Evaluation

When the course has finished, an evaluation is compiled. The results are reported to the students and then archived according to the rules of the school.

#### Other

Certain elements of the course may entail costs which will have to be defrayed by the course participant.

# Required Reading and Additional Study Material Required reading

Literature is selected after discussion with supervisor.