

SYLLABUS

Thesis 30 credits X7001B

Examensarbete

Course syllabus admitted: Autumn 2013 Sp 1 - Spring 2014 Sp 4

**DECISION DATE
2013-06-17**

Thesis 30 credits X7001B

Examensarbete

Second cycle, X7001B

Education level	Grade scale	Subject	Subject group (SCB)
Second cycle	U G#	Väg- och vattenbyggnad	Civil Engineering

Entry requirements

The student should, with normal study effort, be able to get the degree within one year from the start of the thesis work. The examiner decides in each case which courses are necessary for the project to be undertaken.

Selection

The selection is based on 30-285 credits

Examiner

Individual examiner appointed.

Course Aim

The student shall in the thesis work alone or with one fellow student treat a given task and report the result. The student/students should hereby demonstrate the knowledge and ability they have acquired. The work should be a research project or a technical investigation.

Contents

See <http://www.cee.ltu.se/studexp/exjobb.html>

Realization

Each course occasion's language and form is stated and appear on the course page on Luleå University of Technology's website.

Determined in connection with the planning of the thesis

Examination

If there is a decision on special educational support, in accordance with the Guideline Student's rights and obligations at Luleå University of Technology, an adapted or alternative form of examination can be provided. Oral and written presentation of own work Opposing on thesis work of fellow student Participation in two additional thesis work presentations. Examiner: To be appointed by head of division/contact.

Overlap

The course X7001B is equal to ABX550

Literature. Valid from Autumn 2013 Sp 1

Course offered by

Department of Civil, Environmental and Natural Resources Engineering

Items/credits

Number	Type	Credits	Grade
0001	Degree project commenced	0	U G#
0002	Written report and oral presentation	30	U G#

Last revised

by Eva Gunneriusson 2013-06-17

Syllabus established

The plan is established by the Department of Civil and Environmental Engineering 2007-01-31 and is valid from H07.