



Course syllabus

Faculty Board of Science and Engineering
School of Computer Science, Physics and Mathematics

4IL00E Examensarbete inom informationslogistik, 15 högskolepoäng
Degree project, 15 credits

Main field of study
Information Systems

Subject Group
Informatics/Computer and Systems Sciences

Level of classification
Second Level

Progression
A2E

Date of Ratification
Approved by Organisational Committee 2009-09-08
The course syllabus is valid from spring semester 2010

Prerequisites
Swedish B/Swedish 2B.

Expected learning outcomes

- Problematized knowledge of defined theoretical and empirical problems
- independently formulate a research problem
- use research method
- collect and analyse data
- be able to critically examine research reports
- independently work out a written presentation of a thesis

Content

The subject is selected together with the examiner. The work with the thesis contains definition and formulation of a problem, writing a report and discussing the work of other students.

Type of Instruction

The course consists of lectures, tutoring and seminars.

Examination

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

Evaluation of the student's performances is done through presentation of the obligatory tasks. For students that haven't passed at the ordinary examination, a new trial will be

held close to the ordinary examination occasion.

On request, students may have their credits translated to ECTS-marks. Such a request must be sent to the examiner before the grading process starts.

Course Evaluation

A written course evaluation will be carried out at the end of the course in accordance with the guidelines of the University. The course evaluation will be filed at the department.

Required Reading and Additional Study Material

Required reading

Students select area of focus and thereby articles and other material are decided in consultation with the examiner.