



Course syllabus

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

2IL009 Verksamhetsförlagt projektarbete inom informationslogistik,
30 högskolepoäng

Company-based Project in Information Logistics, 30 credits

Main field of study

Information Systems

Subject Group

Informatics/Computer and Systems Sciences

Level of classification

First Level

Progression

G2E

Date of Ratification

Approved by Organisational Committee 2009-09-08

The course syllabus is valid from spring semester 2010

Prerequisites

General entry requirements.

Expected learning outcomes

To realize theoretical knowledge through practical work with development of information logistics in business. At the end of the course, the student is expected to:

- Be able to apply a totality perspective on the subject of information logistics through a concrete problem solution in the business sector.
- Acquire in-depth knowledge and understanding of queries and problems that has been touched upon earlier during the span of education.
- Attain experience about how competence in information logistics can contribute to the development of companies.
- Develop his or her analytical ability, social competence and ability to construct social networks.

Content

The basic concept of this course is constructed on a foundation of positive co-operation between education and business. The student is assigned a task that is to be solved in a practical context. The course projects should be relevant to the goals of the education and be prioritized by the company/organization so that the projects create obvious benefits. The course content, besides extensions of the project's character:

- Project methodology
- Methods of development
- Writing reports for business

Type of Instruction

A series of presentations and applied work assisted by academic tutoring. During the projects, the company/organization will act as resources of knowledge.

Examination

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

Assessment of the students performances are conducted through observation of presentations and a written report. A student who fails to pass the ordinary examination has the opportunity to re-take a similar examination shortly after the ordinary examination.

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