Course Syllabus

Thesis for Bachelor Degree in Computer Engineering 15 Credits*, First Cycle Level 2

Learning Outcomes

Course Content
Assessment

Forms of Study

Grades
The Swedish grades U–G.

Prerequisites
150 credits in the the program of which at least 60 credtis in Computer Engineering

Subject:
Computer Engineering

Group of Subjects:
Computer Technology

Disciplinary Domain:
Technology, 100%

This course can be included in the following main field(s) of study:
1. Computer Engineering
2. Microdata Analysis

Progression Indicator within (each) main field of study:
1. G2E
2. G2E

Approved:
Approved 18 September 2014
Valid from 18 January 2015

* 1 Credit = 1 ECTS