



Course syllabus

Faculty of Technology
Department of Computer Science

2DV598 Kompletterande studier för kandidatexamen i datalogi, 60 högskolepoäng

Complementary Studies for a Bachelor Degree in Computer Science, 60 credits

Main field of study

Computer Science

Subject Group

Informatics/Computer and Systems Sciences

Level of classification

First Level

Progression

G2E

Date of Ratification

Approved by Faculty of Technology 2014-10-03
The course syllabus is valid from autumn semester 2015

Prerequisites

120 credits of which at least 60 credits must be in Computer Science or the equivalent.

Objectives

Expected learning outcome is described in the syllabus of each course below.

Content

Here is an example of the courses that can be included:
2DV600 Foundations of Software Technology, 7,5 credits
2DV513 Database theory, 7,5 credits
2DV610 Software testing, 7,5 credits
2DV607, RIA Development with JavaScript, 7.5 credits
2DV604 Software Architectures, 7,5 credits
2DV50E Degree project at bachelor level, 15 credits
1DV517 Language and Logic, 7.5 credits

Other courses can be selected in consultation with the supervisor.
The content is described in each separate syllabus.

Type of Instruction

See the syllabus for each course.

Examination

The course is assessed with the grades A, B, C, D, E, Fx or F.
The grade A constitutes the highest grade on the scale and the remaining grades follow

in descending order where the grade E is the lowest grade on the scale that will result in a pass. The grade F means that the student's performance is assessed as fail (i.e. received the grade F).

The grade A and B can be reached if at least 30 credits have that grade.

Assessment methods: see the syllabus for each course.

Course Evaluation

A course evaluation will be carried out and compiled after the course is completed. The compilation will be presented to the current board as well as to the students and filed by the coordinating department.

Credit Overlap

This course cannot be part of a degree in combination with another course in which the content fully or partly correspond to the content of this course: 2DV098 Complementary Studies for a Bachelor Degree in Computer Science, 60 credits

Other

Grade criteria for the A–F scale are communicated to the student through a special document. The student is to be informed about the grade criteria for the course by the start of the course at the latest.

Required Reading and Additional Study Material

Required reading

See the syllabus for each course.