



DH2632 Human-Computer Interaction, Research Seminars 3.0 credits

Människa-datorinteraktion, högre seminarier

Course syllabus for DH2632 valid from Autumn 09

This is a translation of the Swedish, legally binding, course syllabus.

Grading scale: A, B, C, D, E, FX, F

Education cycle: Second cycle

Main field of study: Computer Science and Engineering

Intended learning outcomes

During the course the student shall show that she can:

- read and critically review research reports,
- relate ongoing research to own education,
- reflect upon ongoing research and further develop thoughts around own masters thesis work.

Course main content

During the course the student take part in a number of research seminars held in the HCI-group at KTH. Before each seminar the student read articles and book chapters that have been distributed. After each seminar the student writes 1 page in a reflection diary. A final report building on the notes from the reflection diary and describing a connection to own previous studies as well as the coming master thesis work is included.

Language of instruction

Language of instruction is specified in the course offering information in the course and programme directory.

Eligibility

Single course students: 90 university credits including 45 university credits in Mathematics or Information Technology. Swedish B or equivalent and English B or equivalent.

Literature

Readings delivered in advanced to the seminars.

Examination

- INL1 - Assignment, 3.0 credits, grading scale: A, B, C, D, E, FX, F

In this course all the regulations of the code of honor at the School of Computer science and Communication apply, see: http://www.kth.se/csc/student/hederskodex/1.17237?l=en_UK.

Requirements for final grade

Mandatory participation at introduction and 4 seminars.

Final report (INL1; 3 hp).