



Programme syllabus

Master's Programme, Human-Computer Interaction, 60 credits

Magisterprogram, människa-datorinteraktion

60.0 credits

Valid for students admitted to the education from autumn 08 (HT - Autumn term; VT - Spring term).

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

Programme objectives

Knowledge and understanding

Skills and abilities

Ability to make judgements and adopt a standpoint

Extent and content of the programme

Eligibility and selection

Implementation of the education

Courses

The programme is course-based. Lists of courses are included in [appendix 1](#).

Grading system

Courses in the first and the second cycle are graded on a scale from A to F. A-E are passing grades, A is the highest grade. The grades pass (P) and fail (F) are used for courses under certain circumstances.

[Appendix 1 - Course list](#)

[Appendix 2 - Programme syllabus descriptions](#)



Appendix 1: Course list

Master's Programme, Human-Computer Interaction, 60 credits (TMDAM), Programme syllabus for studies starting in autumn 2008

General courses

Year 1

Mandatory courses (57.0 credits)

Course code	Course name	Credits	Edu. level
DD100N	Programming Techniques, Web Course	6.0	First cycle
DH2408	Evaluation Methods in Human-Computer Interaction	6.0	Second cycle
DH250X	Degree Project in Human-Computer Interaction, Second Cycle	15.0	Second cycle
DH2620	Human-Computer Interaction, Introductory Course	6.0	Second cycle
DH2622	Human-Computer Interaction, Advanced Course with Prototyping	9.0	Second cycle
DH2625	IT-design for the Disabled	6.0	Second cycle
DH2630	Methods in Behavioural Science	6.0	Second cycle
DH2632	Human-Computer Interaction, Research Seminars	3.0	Second cycle

Optional courses

Course code	Course name	Credits	Edu. level
DH2416	Computer Support for Cooperative Work	9.0	Second cycle
DH2655	Cooperative IT-design	9.0	Second cycle



Appendix 2: Specialisations

Master's Programme, Human-Computer Interaction, 60 credits (TMDAM), Programme syllabus for studies starting in autumn 2008

This programme has no specialisations.