



FHK3006 Master Thesis Supervision for PhD Students 2.5 credits

Handledarkurs för doktorander

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

Establishment

Course syllabus for FHK3006 valid from Spring 2020

Grading scale

P, F

Education cycle

Third cycle

Specific prerequisites

Accepted for doctoral studies at KTH or KI.

Language of instruction

The language of instruction is specified in the course offering information in the course catalogue.

Intended learning outcomes

The scope of this course is to help PhD-students to develop efficient strategies for acting as supervisors of students doing their master theses.

Participants will also become familiar with policies and requirements for master theses at STH.

Course contents

- Formalia and administration for master thesis projects at STH
- What characterises a suitable project?
- What can be expected by a master thesis supervisor at STH?
- What can be expected by a master thesis student at STH?
- Strategies for efficient supervision

Examination

- RAP1 - Written report, 2.5 credits, grading scale: P, F

Based on recommendation from KTH's coordinator for disabilities, the examiner will decide how to adapt an examination for students with documented disability.

The examiner may apply another examination format when re-examining individual students.

If the course is discontinued, students may request to be examined during the following two academic years.

Written report:

At the end of the course participants will be presented with a supervision issue or dilemma and will have to suggest strategy to deal with it.

Other requirements for final grade

Active participation to lecture and seminars and satisfactory report

Ethical approach

- All members of a group are responsible for the group's work.
- In any assessment, every student shall honestly disclose any help received and sources used.
- In an oral assessment, every student shall be able to present and answer questions about the entire assignment and solution.