

# Degree project - Master's Thesis

Programme course

60 credits

Examensarbete

TQXX60

Valid from:

**Determined by**

Övrigt

**Date determined**

## Main field of study

see special list

## Course level

First cycle

## Course offered for

- Ecology and the Environment, Master's programme
- Protein Science, Master's programme
- Applied Ethology and Animal Biology, Master's programme
- Organic Synthesis and Medicinal Chemistry, Master's programme

## Entry requirements

Note: Admission requirements for non-programme students usually also include admission requirements for the programme and threshold requirements for progression within the programme, or corresponding.

## Prerequisites

Admitted to the master's programme. Required to start the degree project requires at least 30 credits from courses within the programme, including 24 credits on advanced level in the main field. The courses must be completed.

Auscultation may be made from term 1 in the master's programme. Registration can be made on the course code TEXMAS. The thesis is placed in the last semester of the programme.

## Intended learning outcomes

Knowledge of underlying sciences

The student is expected to:

- systematically integrate knowledge acquired during the studies
- demonstrate knowledge and understanding in the main field of study, including both broad knowledge in the field and substantially deeper knowledge.  
Demonstrate deeper methodological knowledge in the main field of study.
- be able to assimilate the contents of the relevant literature and relate their work to

this

#### Personal and professional skills

The student is expected to:

- plan, implement and document an independent degree project
- formulate issues, plan and carry out advanced tasks within specified time limits
- find and evaluate literature

#### Teamwork and Communication

The student is expected to:

- demonstrate ability to clearly present and discuss conclusions on the degree project in writing and orally
- critically examine and oppose on another student's degree project

#### CDIO science

The student is expected to:

- be able to create, analyze and/or assess scientific issues in theories and methods

## Course content

Determined individually for each student in consultation with the examiner and supervisor. Work should be performed in the main field of study.

## Teaching and working methods

The course consists of a independent work. Each student / group of students is appointed a tutor and examiner.

## Examination

AUSK Attendance at three thesis presentations	D	0.5 credits
OPPO Opposition	U, G	1.5 credits
UPG3 Written report, oral presentation and reflection document	U, G	22 credits
UPG2 Field/laboratory/theoretical work and analysis and midway assessment	U, G	30 credits

UPG1 Planning report

U,  
G 6 credits

The written report must be ready for publication including an individual document of reflections made on the completed project process.

The student must oppose on at least one degree project.

The course is graded Pass/Fail

## Grades

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## Education components

Preliminär schemalagd tid: 0 h

Rekommenderad självstudietid: 1600 h

## Course literature

Bestäms individuellt för varje student i samråd med examinator och handledare