

# Ecology and the Environment, Master's programme

120 credits

Ecology and the Environment, masterprogram

6MECO

Valid from: 2016 Spring semester

**Determined by**

Faculty Board of Institute of Technology

**Date determined**

2015-01-16

## Introduction

For a complete syllabus, please also look at the Faculty of Science and Engineering's Study Guide, [http://kdb-5.liu.se/liu/lith/studiehandboken/enutbplan.lasso?&up\\_year=2017&up\\_ladokkod=6MECO](http://kdb-5.liu.se/liu/lith/studiehandboken/enutbplan.lasso?&up_year=2017&up_ladokkod=6MECO)

## Entry requirements

### Degree in Swedish

Naturvetenskaplig masterexamen Biologi

### Degree in English

Master of Science (120 credits) in Biology

# Curriculum

## Semester 2 (Spring 2017)

Course code	Course name	Credits	Level	Timetable module	ECV
<b>Period 1</b>					
NBID58	Ecological Applications in Agriculture, Forestry and Fisheries	9	A1X	1/2/3/4	C
NBID69	Ecosystem Service Valuation	6	A1X	1/2/3/4	C
<b>Period 2</b>					
NBID59	Internship in Ecology	9	A1X	1/2/3/4	C
TQXX60	Degree project - Master's Thesis	60*		-	C/E

## Semester 3 (Autumn 2017)

Course code	Course name	Credits	Level	Timetable module	ECV
<b>Period 1</b>					
TQXX40	Degree project - Master's Thesis	45*		-	C/E
TQXX60	Degree project - Master's Thesis	60*		-	C/E
<b>Period 2</b>					
TQXX30	Degree project - Master's Thesis	30*		-	C/E
TQXX40	Degree project - Master's Thesis	45*		-	C/E
TQXX60	Degree project - Master's Thesis	60*		-	C/E

## Semester 4 (Spring 2018)

Course code	Course name	Credits	Level	Timetable module	ECV
<b>Period 1</b>					
TQXX30	Degree project - Master's Thesis	30*		-	C/E
TQXX40	Degree project - Master's Thesis	45*		-	C/E
TQXX60	Degree project - Master's Thesis	60*		-	C/E
<b>Period 2</b>					
NBID43	Communicating Science	6	A1F	4	C
TQXX30	Degree project - Master's Thesis	30*		-	C/E
TQXX40	Degree project - Master's Thesis	45*		-	C/E
TQXX60	Degree project - Master's Thesis	60*		-	C/E

ECV = Elective / Compulsory / Voluntary

\*The course is divided into several semesters and/or periods