

## Master Biology program overview

### CP study achievement

#### Skills Modules

<b>Communication Skills</b>	<b>6</b>	<b>not graded</b>
Essay	2	essay
Preparation and presentation of a poster	2	poster
Outline of the master thesis project	2	project
<b>Job Skills</b>	<b>6</b>	<b>not graded</b>
Exkursion <i>and/or</i>		
Job qualifying course <i>and/or</i>		proof of attendance
Internship		
<b>Research Skills</b>	<b>6</b>	<b>not graded</b>
Course "Research Skills" (3 weeks)		seminar paper

#### Focus Subject I

<b>Theoretical Module</b>	<b>12</b>	<b>graded</b>
Lecture 1		
Lecture 2		
Seminar		seminar presentation
Module examination		oral examination (graded)
<b>Practical Module</b>	<b>12</b>	<b>graded</b>
Laboratory course (6 weeks) with seminar		portfolio

#### Focus Subject II

<b>Theoretical Module</b>	<b>12</b>	<b>graded</b>
Lecture 1		
Lecture 2		
Seminar		seminar presentation
Module examination		oral examination (graded)
<b>Practical Module</b>	<b>12</b>	<b>graded</b>
Laboratory course (6 weeks) with seminar		portfolio

#### Focus Subject III or Secondary Subject

<b>Theoretical Module</b>	<b>12</b>	<b>graded</b>
Lecture 1		
Lecture 2		
Seminar		seminar presentation
Module examination		oral examination (graded)
<b>Practical Module</b>	<b>12</b>	<b>graded</b>
Laboratory course (6 weeks) with seminar		portfolio

<b>Master Thesis</b>	<b>30</b>	<b>graded</b>
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