

Master Biology / possible course of study

These are only examples! You have to arrange your own schedule!

Example 1

Module **CP**

1. Semester		30
Research Skills	Course "Research Skills" (3 weeks)	6
Focus Subject I / Theoretical Module	Lecture 1	
Focus Subject I / Theoretical Module	Lecture 2	
Focus Subject I / Theoretical Module	Seminar	2
Focus Subject I / Practical Module	Laboratory course (6 weeks) with seminar	12
Focus Subject I / Theoretical Module	Module examination	10

2. Semester		30
Job Skills	Exkursion <i>and/or</i> Job qualifying course <i>and/or</i> Internship	6
Focus Subject II / Theoretical Module	Lecture 1	
Focus Subject II / Theoretical Module	Lecture 2	
Focus Subject II / Theoretical Module	Seminar	2
Focus Subject II / Practical Module	Laboratory course (6 weeks) with seminar	12
Focus Subject II / Theoretical Module	Module examination	10

3. Semester		30
Focus Subject III / Theoretical Module	Lecture 1	
Focus Subject III / Theoretical Module	Lecture 2	
Focus Subject III / Theoretical Module	Seminar	2
Focus Subject III / Practical Module	Laboratory course (6 weeks) with seminar	12
Focus Subject III / Theoretical Module	Module examination	10
Communication Skills	Outline of the master thesis project	2
start with Master Thesis		4

4. Semester		30
Communication Skills	Essay	2
Communication Skills	Preparation and presentation of a poster	2
Master Thesis		26

Example 2

Module **CP**

1. Semester		10
Job Skills	Exkursion <i>and/or</i> Job qualifying course <i>and/or</i> Internship	6
Focus Subject I / Theoretical Module	Lecture 1	
Focus Subject II / Theoretical Module	Lecture 1	
Focus Subject II / Theoretical Module	Lecture 2	
Focus Subject II / Theoretical Module	Seminar	2
Focus Subject III / Theoretical Module	Lecture 1	
Focus Subject III / Theoretical Module	Seminar	2

2. Semester		42
Research Skills	Course "Research Skills" (3 weeks)	6
Focus Subject I / Theoretical Module	Lecture 2	
Focus Subject I / Theoretical Module	Seminar	2
Focus Subject I / Practical Module	Laboratory course (6 weeks) with seminar	12
Focus Subject I / Theoretical Module	Module examination	10
Focus Subject II / Practical Module	Laboratory course (6 weeks) with seminar	12

3. Semester		38
Focus Subject II / Theoretical Module	Module examination	10
Focus Subject III / Theoretical Module	Lecture 2	
Focus Subject III / Practical Module	Laboratory course (6 weeks) with seminar	12
Focus Subject III / Theoretical Module	Module examination	10
Communication Skills	Outline of the master thesis project	2
start with Master Thesis		4

4. Semester		30
Communication Skills	Essay	2
Communication Skills	Preparation and presentation of a poster	2
Master Thesis		26