mam - Master's Thesis Module

Module label
Master’s Thesis Module

Module code
mam

Credit points
30.0 KP

Workload
900 h

Used in course of study
- Master’s Programme Biology > Abschlussmodul

Contact person
Module responsibility
- Lehrende der Biologie

Authorized examiners
- Lehrende der Biologie

Entry requirements
Skills to be acquired in this module
Successful completion of the Master module demonstrates that students are able to work on a problem in the field of Biology within a fixed period applying scientific methods.

-++ deepened biological expertise
-++ deepened knowledge of biological working methods
-++ data analysis skills
-++ critical and analytical thinking
-+ independent searching and knowledge of scientific literature
-++ ability to perform independent biological research
-++ data presentation and discussion in German and English (written and spoken)
-+ teamwork
-+ ethics and professional behaviour
-++ project and time management

Module contents
Preparing the Master thesis

Reader’s advisory
Active participation in the seminar of the research group, in which the Master thesis is written

Supervisors may supply an initial reading list with important literature. The students are expected to find and use further literature as needed.

Links

Languages of instruction
English , German

Duration (semesters)
1 Semester

Module frequency
semiannual

Module capacity
unlimited

Modulelevel
MM (Mastermodul / Master module)

Modulart
Pflicht / Mandatory

Lern-/Lehrform / Type of program

Vorkenntnisse / Previous knowledge

Examination
Time of examination
Type of examination
Final exam of module
master's thesis (90%)
Final colloquium (10%)

Course type
Seminar

SWS
2.00

Frequency
SuSe and WiSe

Workload attendance
28 h