bio733 - Evolutionary Biology Population Genetics

Module label: Evolutionary Biology Population Genetics
Module code: bio733
Credit points: 6.0 KP
Workload: 180 h

Used in course of study:
- Master's Programme Biology > Background Modules
- Master's Programme Biology > Background Modules

Contact person:
Module responsibility:
- Gabriele Gerlach

Authorized examiners:
- Gabriele Gerlach
- Dirk Carl Albach

Module counseling:
- Dirk Carl Albach

Entry requirements:
none

Skills to be acquired in this module:

Module contents:

Reader's advisory:

Languages of instruction:
German, English

Duration (semesters):
1 Semester

Module frequency:
12

Module capacity:
12

Reference text:
associated with bio736 (Evolutionary Transcriptomics) (recommended)

Modulart:
Wahlpflicht / Elective

Lern-/Lehrform / Type of program:
Evolutionary biology

Examination:
Final exam of module

Time of examination:
portfolio (60%)
presentation (40%)

Course type:
Lecture
Exercises

Comment:
1.00
3.00

SWS:
Frequency:
Workload attendance:
WiSe
WiSe
14 h
42 h
56 h

Total time of attendance for the module:
56 h