

BIOLOGICAL RESOURCES, M. Sc.

COURSE SCHEDULE OF FULL TIME STUDY COURSE - PRELIMINARY CURRICULUM

summer term

- Micro simulation
- Animal ecology and ecosystem services
- Soil biological resources
- Closing cycles: Use and reduction of by-products
- Elective module 1
- Research project 1

Elective Modules 1:

- Biological Resource Value Chains and sustainability management
- Marine bioresources
- Use of diversity in a changing world
- Entrepreneurship and business management
- Free Choice

winter term

- Environmental valuation and economic impact assessment
- Forest management and governance
- Underutilized plant resources
- Processing biological resources
- Elective module 2
- Research project 2

Elective Modules 2:

- Animals in bioeconomy
- Macro-Simulations
- Rhizosphere biology
- Lecture Series Biological Resources
- Free Choice

master thesis

contact:

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head of study course:

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