Iök285 - Special Vegetation Ecology

Module label: Special Vegetation Ecology
Module code: lök285
Credit points: 9.0 KP
Workload: 270 h
Used in course of study: Master's Programme Landscape Ecology > Vertiefungsmodule zweites Fachsemester

Module responsibility
- Rainer Buchwald
- Cord Peppler-Lisbach

Authorized examiners
- Rainer Buchwald
- Cord Peppler-Lisbach

Module counseling
- Rainer Buchwald

Entry requirements
Completed Bachelor studies with ecological orientation

Skills to be acquired in this module
The module qualifies the participants to extend their knowledge acquired in their ecologically oriented Master studies of Landscape Ecology. This comprises advanced knowledge of the flora and vegetation types in Central Europe as well as the acquisition of additional methods in vegetation ecology.

Module contents
Exercise:
In the summer term, the module includes, as a compulsory component (6 CP), a one-week field work in a selected Central European natural landscape focussing on floristic, vegetation ecological, phytosociological (syntaxonomical) aspects as well as on aspects of biocoenology and nature conservation.

Lecture:
Additionally, the lecture "Vegetation Ecology" (3 CP) is offered in the winter term, imparting the fundamentals of development, dynamics, dispersal, site conditions, floristic composition as well as protective decision of Central European vegetation and biotope types, respectively.

Reader's advisory

Links
Language of instruction: German
Duration (semesters): 2 Semester
Module frequency: jährlich
Module capacity: unlimited
Reference text: The field work is also part of the 6 CP module lök280 "Special Vegetation Ecology". Therefore, it is not possible to register for the modules lök280 and lök285 simultaneously.

Modullevel: MM (Mastermodul)
Modulart: Wahlpflicht

Examination
Final exam of module: Before the end of the module
Time of examination: Oral examination or assignment
Type of examination: Oral examination or assignment

Course type
Lecture: 2.00 SWS
Exercises: 4.00 SWS

Frequency: 28 h
Workload: 56 h

Total time of attendance for the module: 84 h