lök110 - Ecology

Module label Modulkürzel Credit points Workload Verwendbarkeit

Zuständige Pers

Prerequisites

Skills to be acqu

Module content

Literaturempfeh Links Language of ins Duration (seme Module frequen Module capacity Type of module Module level Teaching/Learn

Examination Final exam of

Lehrveranstaltungsform	
SWS	
Frequency Workload Präsenzzeit	

42 h

1/1

it des Moduls rsonen quired in this module		Wahlpflichtmod a N., (module Kiel, Ellen (Pr Albach, Dirk C Zotz, Gerhard Zotz, Gerhard Knowledge of phytosoc comparable to the corr Sciences Qualification imparted	responsibility) üfungsberechtigt) Carl (Prüfungsberechtigt) (Prüfungsberechtigt) (Module counselling) ciology, zoo-ecology, pedology and ecology, esponding modules of BSc. Environmental	
		biological mech landscapes • a thorough kno landscapes • a thorough kno	wledge of environmental conditions and nanisms enabling plant species to survive in wledge of the eco-physiology of plants in wledge of the environmental conditions and nanisms enabling animals to survive in	
nts		In the initial phase of the theories and models of species as well as of the heterogenous landscap modules it serves to gi Landscape Ecology an modules in the followin Ecology of plants in lar	ndscapes	эd
chlungen nstruction esters) ncy ity e		https://www.uni-oldenb German 1 Semester jährlich unlimited Wahlpflicht / Elective	andscapes unced during the course. <u>ourg.de/en/landeco/</u>	
ning method f module	Prüfungszeiten Before the end of the	MM (Mastermodul / Ma V module	Type of examination a) Written examination (33 %) b) Written examination (33 %)	
ltungsform	Lecture 3		c) Written examination (33 %)	