

Georg-August-Universität Göttingen		6 C 4 WLH
Module M.Biodiv.482: Field studies in conservation biology		
Learning outcome, core skills: M.Biodiv.482 is a flexible module that allows for targeted ECTS credit collection. Credits will be awarded for one of the following activities: <ul style="list-style-type: none"> • An individual student research project, practical or internship, e.g. with a conservation NGO, in conservation administration or at a research institution. The project needs to be agreed with staff of the Conservation Biology department beforehand. • A tailored research project offered by members of the Conservation Biology Department, e.g. via https://uni-goettingen.de/en/join+us/129605.html. Students will acquire knowledge of ecosystems, species, conservation approaches, they will be involved in practical work of conservation practitioners (individual student project), or they will be trained individually in data collection, analysis and publication (internal research project).		Workload: Attendance time: 56 h Self-study time: 124 h
Course: M.Biodiv.482.Ue Field studies in conservation biology (Exercise) <i>Contents:</i> One of the following options: <ul style="list-style-type: none"> • Self-organized internship • Individual research project 		4 WLH
Examination: Written protocol, internship report or research project report (max. 10000 words) M.Biodiv.482.Mp: Field studies in conservation biology		6 C
Examination requirements: Students are able to plan an internship or a research project. They are familiar with data collection and analysis protocols and understand the presentation of data. They are able to comprehensively summarize the outcome of an internship, or an individual research project. For research internships and individual research projects, reports can be submitted in the form of a peer-review paper.		
Admission requirements: none	Recommended previous knowledge: none	
Language: English	Person responsible for module: Prof. Dr. Johannes Kamp	
Course frequency: each winter or summer semester	Duration: 1 semester[s]	
Number of repeat examinations permitted: twice	Recommended semester:	
Maximum number of students:		

15	
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