

## Module description

Module title					Abbreviation	
The Fa	The Fauna of Germany (AF) 07-4A4FAU-AF-141-mo1					
Module coordinator				Module offered by		
holder of the Chair of Animal Ecology and Tropical Biology				Faculty of Biology		
ECTS	Metho	od of grading	Only after succ. com	npl. of module(s)		
7	nume	rical grade				
Duration		Module level	Other prerequisites			
1 semester		undergraduate	Admission prerequisite to assessment: regular attendance of field trips (minimum 80%).			
Contents						
They will acquire a fundamental knowledge of the systematics and taxonomy of these animals and will practise identifying species, using specimens of animals. Selection of specimens will be taxon-specific and will represent specific habitats or lifestyles. Exercises in a variety of habitats will provide students with an opportunity to consolidate the knowledge and skills they acquired in the lab by identifying living specimens including their ecology and behavioural biology.						
Intended learning outcomes						
Central European habitats as well as their faunas and phenology. On the basis of the morphology and habitats of species, students are able to predict the biology and ecology of these species as well as, where applicable, to predict whether they function as indicators and are of conservation concern.  Courses (type, number of weekly contact hours, language — if other than German)  V + Ü + E (no information on SWS (weekly contact hours) and course language available)  Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether						
module is creditable for bonus)  written assessment with practical components (approx. 90 minutes)						
Assessment offered: once a year, summer semester						
Allocation of places						
Additional information						
Workload						
Teaching cycle						
Referred to in LPO I (examination regulations for teaching-degree programmes)						
Module appears in						
Bachelor' degree (1 major) Mathematics (2014) Bachelor' degree (1 major) Computational Mathematics (2014)						