

Module Name	Module Code
Integrated Management of Rural & Woodland Regions	AEF-agr078
Module Coordinator	
Prof. Dr. Tim Diekötter	
Organizer	
Institute for Natural Resource Conservation - Landscape Ecology	
Faculty	
Faculty of Agricultural and Nutritional Sciences	
Examination Office	
Faculty of Agricultural and Nutritional Sciences - Examination Office	

ECTS Credits	6
Evaluation	Graded
Duration	1 Semester
Frequency	Only takes place during summer semesters
Workload per ECTS Credit	30 hours
Total Workload	180 hours
Contact Time	60 hours
Independent Study	120 hours
Teaching Language	English

Entry Requirements as Stated in the Examination Regulations			
none			
Module Courses			
Course Type	Course Name	Compulsory/Optional	SWS
Field trip	Integrated Management of Rural & Woodland Regions	Compulsory	3,5
Exercise	Integrated Management of Rural & Woodland Regions	Compulsory	0,5
Prerequisites for Admission to the Examination(s)			
Regular visits of excursion is necessary.			

Examination(s)				
Examination Name	Type of Examination	Evaluation	Compulsory / Optional	Weighting
Seminar Paper with Assignment: Integrated Management of Rural & Woodland Regions	Protocol	Graded	Compulsory	100
Further Information on the Examination(s)				
1.+2. period in summersemester 1. period in wintersemester examiner: Prof. Dr. Diekötter/PD Dr. Donath QIS: 75401 with number of Examination 75420				

Course Content
Basics of species and habitat protection, field methods (habitat mapping, recording indicator species), historical landscape analysis, interviewing local experts and stakeholders, creating solutions for a given task in the field of ecological landscape planning and defending their ideas towards the concerned local audience.
Learning Outcome
The objective of this course is to enable students to understand concepts of ecological landscape management especially designed for conservation of biodiversity in rural and woodland regions. They learn to assess the effects of different landuse systems on biotic and abiotic components and develop suitable management strategies and conservation measures. Students are able to link basic ecological knowledge to issues of environmental management
Reading List
Literature, maps, relevant data etc. will be provided in the course
Additional Information
Maximum number of participants: 32 Enrollment by OLAT within workdays Monday through Friday in the 1st week of the 2. audit period of the preceding semester. Following information are necessary: matriculation number last name first name striven degree study program stu-Email The allocation of the places takes place in the 2nd week of the 2. audit period of the preceding semester. Acceptance of the place by students only through participation at the first day of the course. Students without a place can get a place at the first day of the course by move-up procedure. Priority will be given to students from M.Sc. Agricultural Sciences specialisation environmental sciences.

Use	Compulsory / Optional	Semester
Master, 1-subject, Agricultural Sciences, Agricultural Economics, (Version 2017)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Agricultural Economics, (Version 2013)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Agricultural Economics and Agribusiness # specific field of study: Agricultural Economics, (Version 2008)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Agricultural Economics and Agribusiness # specific field of study: Agribusiness, (Version 2008)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Agribusiness, (Version 2017)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Agribusiness, (Version 2013)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Crop Sciences, (Version 2017)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Crop Sciences, (Version 2013)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Crop Sciences, (Version 2008)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Animal Sciences, (Version 2017)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Animal Sciences, (Version 2013)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Animal Sciences, (Version 2008)	Optional	1.-3.
Master, 1-subject, Agricultural Sciences, Environmental Sciences, (Version 2017)	Compulsory	1.-3.
Master, 1-subject, Agricultural Sciences, Environmental Sciences, (Version 2013)	Compulsory	1.-3.
Master, 1-subject, Agricultural Sciences, Environmental Sciences, (Version 2008)	Optional	1.-3.
Master, 1-subject, Biology, (Version 2015)	Optional	1.-3.
Master, 1-subject, Biology, (Version 2011)	Optional	1.-3.
Master, 1-subject, Biology, (Version 2007)	Optional	1.-3.
Master, 1-subject, Dairy Science, (Version 2017)	Optional	1.-3.
Master, 1-subject, Environmental Management, (Version 2017)	Optional	1.-3.
Master, 1-subject, Environmental Management, (Version 2013)	Optional	1.-3.
Master, 1-subject, Nutritional and Food Science, (Version 2013)	Optional	1.-3.
Master, 1-subject, Nutritional and Consumer Economics, (Version 2017)	Optional	1.-3.
Master, 1-subject, Nutritional and Consumer Economics, (Version 2013)	Optional	1.-3.
Master, 1-subject, Nutritional Sciences and Household Economics, Nutritional and Consumer Economics, (Version 2008)	Optional	1.-3.

