

<b>Module Name</b>	<b>Module Code</b>
Master's Thesis	85 796 - H 2020 1050
<b>Module Coordinator</b>	
Prof. Dr. Tim Diekötter	
<b>Organizer</b>	
Faculty of Agricultural and Nutritional Sciences - Institute for Natural Resource Conservation	
<b>Faculty</b>	
Faculty of Agricultural and Nutritional Sciences	
<b>Examination Office</b>	
Faculty of Agricultural and Nutritional Sciences - Examination Office	

<b>ECTS Credits</b>	30
<b>Evaluation</b>	Graded
<b>Duration</b>	one semester
<b>Frequency</b>	Takes place every semester
<b>Workload per ECTS Credit</b>	30 hours
<b>Total Workload</b>	900 hours
<b>Contact Time</b>	0
<b>Independent Study</b>	900 hours
<b>Teaching Language</b>	English

<b>Entry Requirements as Stated in the Examination Regulations</b>
60 credits passed

<b>Examination(s)</b>				
<b>Examination Name</b>	<b>Type of Examination</b>	<b>Evaluation</b>	<b>Compulsory / Optional</b>	<b>Weighting</b>
Master's Thesis	Written Examination	Graded	Compulsory	-
<b>Further Information on the Examination(s)</b>				
Examiner: 1. and 2. supervisor according to the registration order				

<b>Course Content</b>
Identification of appropriate topics suitable for conducting a master thesis in the subject of Environmental Management will be discussed with the supervisor focusing on motivation and objectives. Comprehensive screen of relevant literature. Draft of content to be discussed with supervisor. Conduction of major part of thesis, generally generating a dataset by own experiments or analyzing available data with statistical or bio-informatic tools. Writing of literature, material and methods, results and discussion. Meeting with supervisor. Writing of introduction, summary, formatting and correction of written form and spelling.

<b>Learning Outcome</b>
Students are proficient to design, structure and to compile a scientific report. They are able to identify the setting of a scientific topic and to conduct a literature survey on their own. They are qualified to carry out scientific experiments and are competent to independently operate on the concept, arrange and write the thesis according to scientific standards.
<b>Reading List</b>
individually

<b>Use</b>	<b>Compulsory / Optional</b>	<b>Semester</b>
Master, 1-Subject, Environmental Management, (Version 2020)	Compulsory	-