Module Name		Module Code wird vom PA vergeben
Science Project 2		EMAEF052-01a
Module Coordinator		
Prof. Dr. Tobias W. Donath		
Organizer		
Institute for Natural Resource Conserv	ation	
Faculty		
Faculty of Agricultural and Nutrition	al Sciences	
Examination Office		
Faculty of Agricultural and Nutrition	al Sciences - Examination	on Office
ECTS Credits	6	
Evaluation	Graded	
Duration	one Semester	

winter semester

30 hours

120 hours

otal Workload	180 hours

Contact Time 60 hours

Teaching Language English

Recommended Requirements

Workload per ECTS Credit

Module Courses

Independent Study

Frequency

	Compulsory/Optional		
Course Type	Course Name		SWS
Exercise	Science Project 2	Compulsory	4

Prerequisits for Admission to the Examination(s)

Examination(s)

Examination Name	Type of Examination	Evaluation	Compulsory / Optional	Weighting
Science Project 1	Project work	graded	compulsory	100

Further Information on the Examination(s)

- 1.+2. period in summer semester
- 1. +2. period in winter semester

QIS: 72700 PL 72710

Course Content

Similar to Science Project 1, students will carry out individual research or applied projects and define the aims and objectives of their projects, draw up a time schedule for their work, carry out the project and present their results in a report. Applied methods and analyses of results are of advanced level of difficulty. The support of the supervisor is limited to general consultation about the frame of the project. Details about the implementation of the project will be defined and formulated by the student.

Learning Outcome

Students will develop their competences to define, plan and carry out independent projects. They will acquire the competences to adequately communicate the results of their projects to the scientific community. In addition they will be able to handle changes in the project due to unexpected limitations such as delay due to divers reasons, poor data base, research question cannot be answered. They will learn new, more advanced methods in data aquisition and analyses specified for their individual topic.

Besides expert knowledge, students will improve their competences in independent and self-motivated work

Reading List

Additional Information

and experience to work in a research team.