

<b>Module Name</b>	<b>Module Code</b>
Environmental Economics	AEF-eg006
<b>Module Coordinator</b>	
Prof. Dr. Marie-Catherine Riekhof	
<b>Organizer</b>	
Institut für Agrarökonomie - Politische Ökonomie des Ressourcenmanagements mit Schwerpunkt auf Meeres- und Küstenressourcen	
<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>	6
<b>Evaluation</b>	Graded
<b>Duration</b>	one semester
<b>Frequency</b>	Only takes place during winter semesters
<b>Workload per ECTS Credit</b>	30 hours
<b>Total Workload</b>	180 hours
<b>Contact Time</b>	60 hours
<b>Independent Study</b>	120 hours
<b>Teaching Language</b>	English

<b>Recommended Requirements</b>			
none			
<b>Module Courses</b>			
<b>Course Type</b>	<b>Course Name</b>	<b>Compulsory/Optional</b>	<b>SWS</b>
Lecture	Environmental Economics	Compulsory	4

<b>Examination(s)</b>				
<b>Examination Name</b>	<b>Type of Examination</b>	<b>Evaluation</b>	<b>Compulsory / Optional</b>	<b>Weighting</b>
Written Examination: Environmental Economics	Written Examination	Graded	Compulsory	100
<b>Further Information on the Examination(s)</b>				
1.+2. period summer semester 1.+2. period winter semester  written 100% Riekhof For exam registration about QIS = 6700 with exam 67610				

<b>Course Content</b>
Dimension of the environmental problem, causes of the environmental problem, public goods and externalities, negotiations to internalize negative externalities, policies to tackle the environmental problem, international and multinational aspects of the environmental problem, discussion and assessment of environmental policies, environmental condition and economic growth, environmental policies and asymmetric information
<b>Learning Outcome</b>
Students understand environmental problem as a central issue in identifying the efficient provision level of public goods and environmental quality. The students are in the position to discuss specific environmental policies and to evaluate their impact on different groups in the society. They are also able to interpret and discuss the results of selected empirical studies.
<b>Reading List</b>
Fees, E. (2007), Umweltökonomie und Umweltpolitik. Verlag Vahlen, 3. Auflage. Endres, A. (2007), Umweltökonomie. Kohlhammer Verlag, 3. Auflage.

<b>Use</b>	<b>Compulsory / Optional</b>	<b>Semester</b>
Master, 1-Subject, Agricultural Sciences, Specialisation Agricultural Economics, (Version 2017)	Optional	-
Master, 1-Subject, Agricultural Sciences, Specialisation Agricultural Economics, (Version 2013)	Optional	-
Master, 1-Subject, Agricultural Sciences, Specialisation Agribusiness, (Version 2017)	Optional	-
Master, 1-Subject, Agricultural Sciences, Specialisation Agribusiness, (Version 2013)	Optional	-
Master, 1-Subject, Agricultural Sciences, Specialisation Crop Sciences, (Version 2017)	Optional	-
Master, 1-Subject, Agricultural Sciences, Specialisation Crop Sciences, (Version 2013)	Optional	-
Master, 1-Subject, Agricultural Sciences, Specialisation Animal Sciences, (Version 2017)	Optional	-
Master, 1-Subject, Agricultural Sciences, Specialisation Animal Sciences, (Version 2013)	Optional	-
Master, 1-Subject, Agricultural Sciences, Specialisation Environmental Sciences, (Version 2017)	Optional	-
Master, 1-Subject, Agricultural Sciences, Specialisation Environmental Sciences, (Version 2013)	Optional	-
Master, 1-Subject, Dairy Science, (Version 2017)	Optional	-
Master, 1-Subject, Environmental Management, (Version 2020)	Optional	-
Master, 1-Subject, Nutritional and Food Science, (Version 2013)	Optional	-
Master, 1-Subject, Nutritional and Consumer Economics, (Version 2017)	Optional	-
Master, 1-Subject, Nutritional and Consumer Economics, (Version 2013)	Optional	-
Master, 1-Subject, International Master in Applied Ecology, (Version 2020)	Optional	-