

Environmental Policy					
Identification number N/A	Workload 150 hrs	Credits 5	Semester 5 th or 6 th sem.	When Each semester	Duration 1 semester
1	Lectures Environmental Policy	Class contact time 4 contact hrs / 60hrs	Self-study 90 hrs	Planned group size 25 students	
2	Learning Outcomes / Skills <i>Professional Competences:</i> <i>Upon completion of the module, students will be able to:</i> <ul style="list-style-type: none"> describe the particular importance of the natural environment for long-term economic activity and explain the challenges involved in managing environmental resources relate the knowledge acquired in the basic economics modules to current environmental issues (e.g. external effects or macroeconomic growth limits) describe the necessity of environmental policy measures understand ways to protect the environment and their effects on companies, households and entire economies and recognise associated unsustainable economic developments <i>Interdisciplinary competences:</i> <ul style="list-style-type: none"> In addition to the fundamentals of environmental economics, the following interdisciplinary subject areas are examined: <ul style="list-style-type: none"> Cause and effect of economic activities and the environment (e.g. knowledge of biophysical consequences of external effects on biodiversity and climate) Socio-economic consequences and aspects of justice in connection with environmental problems engage in dialogue with others about environmental problems and develop solutions together (communicative competence) visually design a presentation on a current environmental policy topic using suitable presentation media (digital and analogue) and present it in a scientific paper 				
3	Contents <ul style="list-style-type: none"> Regularly: Environmental economic basics (e.g. external effects, environmental policy instruments, environmental optimum) Alternating deepening and concretisation on selected topics, e.g. <ul style="list-style-type: none"> Water management (e.g. discussion about 'virtual' water, privatisation and liberalisation, water conflicts between countries) Climate policy (e.g. climate protection by limiting emissions, use of renewable energies, discussion on the capture and storage of CO₂, adaptation to the consequences of climate change) 				
4	Course type Seminar lectures with exercises				
5	Participation requirements Knowledge of "Economics 1" and "Economics 2", ability to write and present scientific papers is recommended, sufficient knowledge of English				
6	Examination form Paper (30 pages) and presentation OR paper (30 pages) and oral exam (15 minutes)				
7	Requirements for the Awarding of Credit Points Minimum grade of "sufficient" in the examination				
8	Application of the Module (in other programmes of study) BA Business Administration BA International Business and Management				
9	Weight of the grade in the final overall grade 5/270				
10	Module supervisor; full-time lecturers Prof. Dr. Lienhoop				
11	Other information Reading list (as currently applicable): <ul style="list-style-type: none"> Endres, A.: Umweltökonomie Fritsch, M.: Marktversagen und Wirtschaftspolitik. Mikroökonomische Grundlagen staatlichen Handelns Hartwig, K.-H.: Umweltökonomik, in: Apolte, T. u.a.: Vahlens Kompendium der Wirtschaftstheorie und Wirtschaftspolitik 				

	<ul style="list-style-type: none">• Marggraf, R. u.a. (Hrsg.): Ökonomische Bewertung bei umweltrelevanten Entscheidungen. Einsatzmöglichkeiten von Zahlungsbereitschaftsanalysen in Politik und Verwaltung• Pindyck, R. / Rubinfeld, D.: Mikroökonomie• Sturm, B. / Vogt, C.: Umweltökonomik. Eine anwendungsorientierte Einführung• Current articles from international specialist journals.
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