Identification code AEF293, EM 1.9, AE-CAU404 Gul5-registration for examination) 72400 Subtitle Courses embedded Term Winter Coordinator PD. Dr. H. Reck Teachers Prof. Dr. U. Latacz-Lohmann PD. Dr. H. Reck Programme involvement Elective MSc European Master in Applied Ecology Teaching form, contact time per week class size Lecture Environmental Economics (30h/90h) Prof. Dr. U. Latacz- Lohmann Lecture Environmental Planning (30h/90h) Prof. Dr. U. Rammert, PD I Reck Reck Z5 Workload overall 90h + 90h = 180h Contact time 30h + 30h = 60h ECTS credit points 6 Preconditions prescribed Prerequisites recommended Learning outcomes Environmental economics: students have an overview of environment economics as a discipline of research and teaching. They are able to diagnose environmental problems and to assess alternative environmental policy instruments with the perspective and analytical tools of economics. They understand the key instruments of agri- environmental policy in the context of the EU's Common Agricultural Policy . Environmental planning: students understand the interaction of conter method and formal legal basics of planning and have an overview on german and european instruments and results of spatialsp	Module Name	1.9 Principles of Environmental Economics & Environmental Planning
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Teaching mediaPresentations & discussionsReferencesTurner, R. K., Pearce, D. and I. Bateman (1994): Environmental	, ,	
References Turner, R. K., Pearce, D. and I. Bateman (1994): Environmental Economics: An Elementary Introduction.	VEIEI EI ICES	
Field, B.C. and M. Field (2006): Environmental Economics: An		
Introduction. 4th edition. McGraw-Hill, New York.		
Dabbert, S. et al. (1998): The Economics of Landscape and Wildlife		
Conservation. CABI Wallingford.		
Environmental planning: Jessel, B., Tobias, K. (2002): "Ökologisch		
		orientierte Planung"; BMU (Hrsg., 1997): "Landschaftsplanung"; Köppel,
J. et al. (1998): "Praxis der Eingriffsregelung"; Kaule, G. (2002)		
"environmental planning"; [Albert, G. et al. (1996): "Bewertung und		
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Contact PrivDoz. Dr. Heinrich Reck	Contact	
Fon:+49 431 880-4538		
Fax:+49 431 880-4607		
E-Mail: hreck@ecology.uni-kiel.de		
www: http://www.ecology.uni-kiel.de/~hreck		www: http://www.ecology.uni-kiel.de/~hreck