6 C Georg-August-Universität Göttingen 4 WLH Module M.Agr.0148: Policy analysis of international agri-environmental schemes Learning outcome, core skills: Workload: Students gain essential knowledge on the analysis of policy instruments in agri-Attendance time: environmental systems and are capable to apply selected methods and criteria for policy 40 h analysis. Self-study time: 140 h Course: Policy analysis of international agri-environmental schemes (Seminar) 4 WLH Contents: This module is aimed at analyzing public policies in agri-environmental schemes. The module will Outline the role of agriculture for positive and negative environmental externalities, e.g. biodiversity loss, climate change, multi-functionality of agriculture · Introduce into governance and policy processes of agri-environmental schemes · Give an overview of policy instruments, such as economic incentives and environmental standards and regulation · Present criteria and methodologies to conduct policy analysis Students will subsequently conduct a small policy analysis of their own interest in the field of agri-environmental policy and incentive instruments (national, EU-level or international level), e.g. EU-CAP, PES schemes, carbon markets in agriculture, sustainability standards, environmental financing, or land-use planning. 6 C Examination: Presentation (approx. 25 min; 30%) and Homework (max. 20 pages; 70%) M.Agr.0148.Mp: Policy analysis of international agri-environmental schemes **Examination requirements:** Students write a seminar paper on the analysis of specific agri-environmental policy measures applying selected evaluation criteria and methods. Subsequently, they present and discuss their findings in class

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Admission requirements:	Recommended previous knowledge: M.Agr.0079 Environmental Economics and Policy
Language: English	Person responsible for module: Prof. Dr. Meike Wollni
Course frequency: each winter semester; Göttingen	Duration: 1 semester[s]
Number of repeat examinations permitted: twice	Recommended semester:
Maximum number of students: 30	