

<b>Module Name</b>	<b>Module Code</b>
Political Economy Modeling of Agricultural Policy	AEF-agr058e
<b>Module Coordinator</b>	
Prof. Dr. Dr. Christian Henning	
<b>Organizer</b>	
Institute of Agricultural Economics - Agricultural Policy	
<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 summer 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>			
Knowledge in microeconomic modelling as well as modeling of economic policy (Module "Quantitative ökonomische Modelle der Agrarpolitik" as well as Module "Wirtschaftspolitische und politökonomische Grundlagen")			
<b>Module Courses</b>			
<b>Course Type</b>	<b>Course Name</b>	<b>Compulsory/Optional</b>	<b>SWS</b>
Lecture	Political Economy Modelling of Agricultural Policy	Compulsory	2
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Exercise	voluntary: Political Economy Modelling of Agricultural Policy	Additional subject	2

<b>Examination(s)</b>				
<b>Examination Name</b>	<b>Type of Examination</b>	<b>Evaluation</b>	<b>Compulsory / Optional</b>	<b>Weighting</b>
Oral Examination: Political Economy Modeling of Agricultural Policy	Oral Examination	Graded	Compulsory	100
<b>Further Information on the Examination(s)</b>				
1.+2. period in summer semester 1. period in winter semester  examiner: Prof. Dr. Henning QIS: 43404 with number of Examination 43440				

<b>Course Content</b>
<p>Model based analysis of agricultural policy in industrial and developing countries, and particularly in the EU. Historical development of the European Common Agricultural Policy (CAP); national and supranational constitutional decision-making procedures of the CAP, relevant political actors and policy goals of the CAP as well as of central agricultural policy frameworks in other countries, e.g. CAADP in African states; overview of central political economy modeling approaches in the literature of comparative political economy.</p>
<b>Learning Outcome</b>
<p>Students know the historical context and development of agricultural policies in industrial and developing countries. They understand the central economic, demographic and institutional determinants of agricultural policy. In particular, they are able to discuss the role of political institutions, interest groups and the voters as determinants of agricultural policy outcomes. They are able to analyze the impact of changed constitutional rules as well as informal policy network structures on policy outcomes. They can analyze and evaluate the impact agricultural policies on the economic development and the environment.</p>
<b>Reading List</b>
<p>Perrson, T. and G. Tabelini (2000), Political Economics: Explaining Economic Policy, MIT Press. D. Mueller (1990): Public Choice II, Persson/ Tabelini (2000), Political Economics: Modeling Economic Policies; Henning, C., O. Badiane, E. Krampe: Development Policies and Policy Processes in Africa: Modeling and Evaluation. An Open Access Publication by Springer Nature. Download able at SpringerLink. Further, literature and papers are summarized in a reader which will be distributed at the beginning of the course. Further, all teaching material including used slides and the reader are available under <a href="http://www.uni-kiel.de/agrar-pol/">http://www.uni-kiel.de/agrar-pol/</a></p>

<b>Use</b>	<b>Compulsory / Optional</b>	<b>Semester</b>
Master, 1-Subject, Agricultural Sciences, Specialisation Agricultural Economics, (Version 2017)	Compulsory	-
Master, 1-Subject, Agricultural Sciences, Specialisation Agricultural Economics, (Version 2013)	Compulsory	-
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, Economics, (Version 2014)	Compulsory	-
Master, 1-Subject, Economics, (Version 2007)	Compulsory	-
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, Quantitative Economics, (Version 2014)	Compulsory	-
Master, 1-Subject, Quantitative Economics, (Version 2007)	Compulsory	-
Master, 1-Subject, Quantitative Finance, (Version 2014)	Compulsory	-
Master, 1-Subject, Quantitative Finance, (Version 2007)	Compulsory	-