

Georg-August-Universität Göttingen Universität Kassel/Witzenhausen Module M.SIA.E37: Agricultural policy analysis	6 C 6 WLH
Learning outcome, core skills: Students get an overview on EU institutions and the history of the EU's common agricultural policy (CAP) Students learn different theories and methods for the analysis of agricultural policies Students learn how to analyse different policy measures and instruments and evaluate them.	Workload: Attendance time: 56 h Self-study time: 124 h
Course: Agricultural policy analysis (Lecture) <i>Contents:</i> 1. The history of the European Union's Common Agricultural Policy (CAP) 2. Decision-making in the European Union – who makes agricultural policy decisions and how? 3. The economic evaluation of agricultural policies: welfare effect, distributional effects, transparency and administrative costs. Selected readings and lecture notes / slides provided by the lecturer on StudIP B. Hill (2013): Understanding the Common Agricultural Policy, Earthscan A. Cunha & A. Swinbank (2011): An Inside View of the CAP Reform Process, Oxford University Press A. Oskam, G. Meester & H. Silvis (2011): EU policy for agriculture, food and rural areas, Wageningen, University Press Selected readings and lecture notes / slides provided by the lecturer on StudIP	6 WLH
Examination: Written examination (90 minutes) Examination requirements: <ul style="list-style-type: none"> • Knowledge of EU institutions and the CAP • Understanding of different theories and methods for analyzing agricultural policies • Ability to analyse different measures and instruments of the CAP • Written Exam: partly multiple choice, partly essay 	6 C
Admission requirements: none	Recommended previous knowledge: Basic micro- and macroeconomics
Language: English	Person responsible for module: Prof. Dr. Stephan von Cramon-Taubadel
Course frequency: Every second summer semester (Start: 2020)	Duration: 1 semester[s]
Number of repeat examinations permitted: twice	Recommended semester: from 2
Maximum number of students: 50	