

Georg-August-Universität Göttingen		6 C 4 WLH
Module M.Agr.0118: Applied Microeconometrics		
Learning outcome, core skills: Learn the basic logics behind each econometric model, understand the tests for model specification, and appropriately explain the model outputs in connection to economic theories.		Workload: Attendance time: 40 h Self-study time: 140 h
Course: Applied Microeconometrics" (Internship, Lecture, Seminar) <i>Contents:</i> This course mainly teaches how to correctly apply basic econometric models to studying specific research questions for master level students in agricultural economics, agribusiness, and related programs at the University of Goettingen. The main software package used in this course will be STATA.		4 WLH
Examination: Written examination (120 minutes, 70%) and term paper (max. 12 pages, 30%) Examination requirements: 1. Understand the econometric models taught in the class 2. Use Stata skillfully		6 C
Admission requirements: Ökonometrie I / Econometrics I	Recommended previous knowledge: none	
Language: English	Person responsible for module: Prof. Dr. Xiaohua Yu	
Course frequency: each summer semester	Duration: 1 semester[s]	
Number of repeat examinations permitted: twice	Recommended semester:	
Maximum number of students: 25		