

Georg-August-Universität Göttingen		6 C 4 WLH
Module M.WIWI-VWL.0019: Advanced Development Economics		
Learning outcome, core skills: By end of this course, the students will be familiar with cutting edge theoretical and empirical research in development economics. To achieve that, the course will acquaint students with the state of the art in modern development economics. The topics covered will vary from time to time, always focusing on new and emerging issues in development economics research.		Workload: Attendance time: 56 h Self-study time: 124 h
Courses: 1. Advanced Development Economics (Lecture) <i>Contents:</i> The students will analyze cutting edge research in development economics. The topics covered will vary from time to time, always focusing on new and emerging issues in development economics research. 2. Advanced Development Economics (Exercise) <i>Contents:</i> In the exercise session, students will deepen their understanding of concepts used in the lecture, present and discuss relevant literature, and apply concepts and methods developed in the lecture.		2 WLH 2 WLH
Examination: Portfolio* Examination requirements: With the student presentation, students are expected to demonstrate their ability to synthesize, present and discuss academic research results for an academic audience.		1 C
Examination: Written examination (90 minutes) Examination requirements: In the exam, students demonstrate their ability to interpret cutting edge research in development economics, including critically evaluating models, theories, and econometric techniques.		5 C
Admission requirements: none	Recommended previous knowledge: M.WIWI-VWL.0008 Development Economics I: Macro Issues and M.WIWI-VWL.0009: Development Economics II Micro Issues in Development Economics or equivalent, knowledge of MA level econometrics plus good knowledge of MA level development economics highly desirable.	
Language: English	Person responsible for module: Prof. Dr. Andreas Fuchs Prof. Marcela Ibanez Diaz	
Course frequency: each winter semester	Duration: 1 semester[s]	
Number of repeat examinations permitted:	Recommended semester:	

twice	3 - 4
Maximum number of students: 25	
Additional notes and regulations: *Portfolio: the above-mentioned Portfolio comprises of a presentation and discussion of academic articles in the exercise.	