Georg-August-Universität Göttingen Module M.WIWI-VWL.0131: Business (tries	Cycles in Developing Coun-	6 C 2 WLH	
 Learning outcome, core skills: Upon graduation, students acquire the following some comprehending complex questions in empirindependently and communicate their know understanding complex empirical economethow these models are used to answer spect presenting the result of their research and a form and orally), participating actively in discussions with quatthe contents of the other presentations. 	rical international macroeconomics vledge both in written form and verbally, tric models in the literature and explain sific research questions, argue about its validity (both in written	Workload: Attendance time: 28 h Self-study time: 152 h	
 Course: Business Cycles in Developing Coun Contents: In this course students review academic literature a specific focus on cyclical behavior of developin Suggested topics for seminar term papers are de transmission of shocks in developing counte stabilizing policies and whether they are difficult countries, the extent to which business cycles in deve global, regional, country-specific, and idiosy further related questions. 	e in international macroeconomics with g and emerging economies. edicated to: ries, ferent compared to developed loping countries are explained by	2 WLH	
Examination: Term paper (max. 15 pages) with Examination prerequisites: Regular attendance. Active in discussions.	h presentation (ca. 20 minutes)	6 C	
 Examination requirements: Ability to elaborate a topic independently ar academic writing and an appropriate oral pr research question is stated clearly at the be contents are supporting a certain conclusion paper. 	resentation, eginning of the seminar paper and the		
Admission requirements: none	M.WIWI-QMW.0004 Econometrics	Recommended previous knowledge: M.WIWI-QMW.0004 Econometrics I M.WIWI-VWL.0086 Macroeconomics of Open Economies	
Language: English	Person responsible for module: Prof. Dr. Tino Berger		
Course frequency:	Duration:		

irregular	1 semester[s]
Number of repeat examinations permitted: twice	Recommended semester: 2 - 4
Maximum number of students: 20	