

Georg-August-Universität Göttingen Module M.WIWI-VWL.0132: New Developments in International Economics	6 C 2 WLH
Learning outcome, core skills: During the seminar students familiarize themselves with a topic in international economics from the recent literature. After a successful participation, students are able to summarize the academic discussion of this topic in a short essay (max. 15 pages) and are able to critically discuss ongoing research of this topic and to present their work in class.	Workload: Attendance time: 28 h Self-study time: 152 h
Course: M.WIWI-VWL.0132.Sem New Developments in International Economics (Seminar) Contents: In the seminar a topic in international economics is investigated, which has recently attracted attention in academia and is subject to an ongoing academic debate. Further information on the current topic and the relevant literature is announced in the syllabus, which can be downloaded from the webpage of the Chair of Macroeconomics and Development: http://www.uni-goettingen.de/en/88544.html Past topics included Globalization 2.0, Global Imbalances, Environment and Resource Economics.	2 WLH
Examination: Essay (max. 15 pages) with presentation (ca. 30 minutes) M.WIWI-VWL.0132.Mp: New Developments in International Economics Examination prerequisites: Attendance and active participation in the seminar. Attendance at the introductory meetings.	6 C
Examination requirements: <ul style="list-style-type: none"> • The students demonstrate that they are able to summarize and explain one or two research papers, • the students demonstrate that they have the ability to critically discuss the results, • the students demonstrate that they manage to relate the paper(s) to research in that field and to the scientific debate in the literature. 	
Admission requirements: none	Recommended previous knowledge: Mathematics, Macroeconomics, Econometrics
Language: English	Person responsible for module: Prof. Dr. Holger Strulik Dr. Katharina Werner, Dr. Ana Abeliatsky
Course frequency: irregular	Duration: 1 semester[s]
Number of repeat examinations permitted: twice	Recommended semester: 1 - 4

Maximum number of students: 15	
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