


Topics in Econometrics and Statistics				 universität bonn
Module Number 332134008	Workload 225 h	Credits 7,5 CP	Duration 1 Term	Cycle: summer/winter
Responsible Faculty Member	Prof. Dr. Jörg Breitung, Prof. Dr. Matei Demetrescu, Prof. Dr. Lorens Imhof, Prof. Dr. Alois Kneip			
Institute	Department of Economics			
Study Program	Study Program		Character	Study Term
	Master of Science Economics		Advanced Module	2nd/3rd
Learning Outcomes	Participants learn to read technically and conceptually demanding original literature and to present the results to other participants. If participants encounter difficulties in understanding details of the literature, they are guided to focus on the essential problems. The course prepares students to do independent research and to participate in the joint research activities of the Economics Department.			
Key Skills				
Learning Content	This course covers current research topics in econometric theory and applications, including original results obtained within the joint research activities of the Economics Department of Bonn University as well as related topics from the recent literature.			
Prerequisites for attending	Basic Module <i>Mathematic for Economists</i> with a grade of 2,3 and above; corresponding Basic Module with a grade of 2,3 or above.			
Course Type	Lecture, Seminar, etc.		Contact time	Workload [h]
	seminar maximum number of participants: 15		2 hrs per week	(c) 30 (s) 195
Examination(s)	Type of Examination		Grades	
	Term paper and an oral presentation on a selected research paper		yes	
Special Course Achievements				
Other				