


Industrial Organization				 universität bonn	
Module Number 332123016	Workload 225 h	Credits 7,5 CP	Duration 1 Term	Cycle yearly; winter term	
Responsible Faculty Member	JProf. Dr. Eugen Kovac				
Institute	Department of Economics				
Study Program	Title			Character	Study Term
	Master of Science Economics			Advanced Module	3rd
Learning Outcomes	Students become acquainted with basic tools and selected topics in modern industrial organization. In particular, they learn how to (i) apply key theoretical ideas and important formal techniques to selected questions, (ii) link theory to empirical work, and (iii) relate theoretical results to policy issues.				
Key Skills					
Learning Content	The first part of the course presents models in industrial organization (IO) that aim at explaining firm behaviour in different strategic environments. Within the context of static and dynamic oligopoly models, standard tools of theoretical IO are taught and some key theoretical results are confronted with empirical evidence. The second part of the course will focus on selected topics such as mergers, collusion or predatory behaviour.				
Prerequisites for attending	Basic Module <i>Microeconomics</i>				
Course Type	Lecture, Seminar, etc.			Contact time	Workload [h]
	lecture and tutorial			4 hrs per week	(c) 60 (s) 165
Examination(s)	Type of Examination			Grades	
	written or oral exam			yes	
Special Course Achievements					
Other					

(c) contact time per term / (s) self study per term

January 2012