


<b>Behavioral Economics</b>				 universität <b>bonn</b>	
<b>Module Number</b> 332123019	<b>Workload</b> 225 h	<b>Credits</b> 7,5 CP	<b>Duration</b> 1 Term	<b>Cycle</b> yearly; summer term	
<b>Responsible Faculty Member</b>	Prof. Dr. Daniel Krähmer				
<b>Department</b>	Department of Economics				
<b>Study Program</b>	<b>Title</b>			<b>Character</b>	<b>Study Term</b>
	Master of Science Economics			Advanced Module	2nd
<b>Learning Outcomes</b>	The course has three aims: (i) making students familiar with the lively debate in experimental and behavioural economics; (ii) providing them with basic formal models of decision making that account for psychological determinants of individual behaviour, (iii) enabling them to apply those models to applied economic questions.				
<b>Key Skills</b>					
<b>Learning Content</b>	This course presents psychological and experimental evidence of departures from perfect rationality, self interest, and other assumptions of more traditional economic studies. The course then explores different ways of how departures from standard assumptions can be captured by formal models. It also discusses the implications of these findings for positive and normative predictions in various institutional settings.				
<b>Prerequisites for attending</b>	Basic Module <i>Microeconomics</i>				
<b>Course Type</b>	<b>Lecture, Seminar, etc.</b>			<b>Contact time</b>	<b>Workload [h]</b>
	lecture and tutorial			4 hrs per week	(c) 60 (s) 165
<b>Examination(s)</b>	<b>Type of Examination</b>			<b>Grades</b>	
	written or oral exam			yes	
<b>Special Course Achievements</b>					
<b>Other</b>					

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

January 2012