


Modul: General Equilibrium Theory				 universität bonn		
Modulnummer	Workload 225 h	Umfang 7,5 LP	Dauer Modul 1 Semester	Turnus jährlich, WS		
Modulbeauftragter	N.N					
Anbietende Lehrinheit(en)	Wirtschaftswissenschaften					
Verwendbarkeit des Moduls	Studiengang		Modus	Studiensemester		
	Master of Science (Economics)		Aufbau	3. Semester		
Lernziele	The course aims at familiarizing students with understanding prices resulting from the interaction of agents through markets. It explains the role of prices in achieving efficient allocations, and uses the framework of general equilibrium theory to build a theory of capital markets. Last not least, students learn to understand market imperfections and their consequences.					
Inhalte	The course presents the theory of competitive markets. It covers the core of traditional equilibrium theory including existence of equilibrium and the welfare theorems. Questions of uniqueness and dynamic stability are studied in detail. The framework is then used to develop a general theory of competitive markets under uncertainty. Particular emphasis is placed on market imperfections like incompleteness and transaction costs.					
Teilnahme- voraussetzungen	Basismodul „Microeconomics“					
Veranstaltungen	Lehrform, Thema, Gruppengröße			SWS	Workload [h]	LP
	Vorlesung mit Übung, maximale Gruppengröße 45			4	(K) 60 (S) 165	7,5
Prüfung(en)	Prüfungsform(en)			benotet/unbenotet		
	mündlich oder schriftlich			benotet		
Studienleistungen u.a. als Zulassungs- voraussetzung zur Modulprüfung	keine			benotet/unbenotet		
Sonstiges						

(K) = Kontaktzeit, (S) = Selbststudium