

Module:	Health Economics					
Module courses:	Health Economics Gesundheitsökonomie (in German)					
Course Title:	Health Economics					
Recommended alternative module or courses:	Healthcare Management (IG 4)					
Course of studies:	Digital Medicine and Care Management					
HISinOne Code:	3230020	3230020				
Study Cycle:	• first	second	C third	Short		
Frequency:	winter term	summer term	each semeste	er		
Language competence Level:						
Responsible for the Module/Course:	Prof. Dr. Axel Focke					
Lecturer/s:	Prof. Dr. Axel Focke					
Type of course:	Optional	• compulsory				
Mode of delivery:						
Language of Instruction:	● English	☐ German	Level of course:	3rd semester		
Teaching Methods:			Volume: hours per semester			
	Lecture, discussion, case studies and reading assignments					
Work parameters:	Contact hours in lecture form	Excercises (hours)	Self-studies (hours)	All together (hours)		
	60					
			ECTS-Credits:	05		
Number of Participants:	Max. 40, normally 25		Length of programme:	1 semester		
Use for other studies:			1			



Prerequisites:	No requirement		
Learning outcomes:	The course aims to provide a broad overwiev over the market-structure and the current political sitution on the German healthcare market.		
Content:	General business administration vs. health economics Critical discussion of the managing human and the perfect market model applied to healthcare More market versus more state International health care systems - a rough overview Healthcare as a part of the social system Demography Federal Joint Committee, IQWIG and IQTIG Health Technology Assessment Player on the German healthcare market Statistical Data concerning German healthcare. Statutory health insurance: History, funding and organizational structure Benefit law in the German statutory health insurance  Different sectors in the German healthcare system		



Examination Regulations:	The course exam is divided into two parts, an oral exam (30%) after about 5 weeks and a written exam (70%) at the end of the semester.			
Assessment methods/ components:				
Assessment criteria:	Students should be able to  • understand and appraise the current sitation and political decisions in the German healthcare system.  • describe the market structure in the German healthcare system  • classify international healthcare systems by their main characteristics  • develop, discuss and present ideas for solutions to concrete problems in the German healthcare market - probably from different institutions' pionts of view  • understand, analyse and discuss the scientific literature in this field  • assess elements of the German healthcare system under ethical aspects			
Planned learning activities and teaching methods:				



Required reading and other learning resources/tools:				
Recommended reading and other learning resources/ tools:	M.E. Porter and Guth: Redefining German Health Care, Heidelberg 2012(P)			
	Fleßa, Steffen: Gesundheitsökonomik - Eine Einführung in das wirtschaftliche Denken für Mediziner, Berlin, Springer, 2007			
	(E) Hajen, Leonard; Paetow, Holger; Schumacher, Harald: Gesundheitsökonomie - Strukturen - Methoden - Praxis, Stuttgart, Kohlhammer, 2008			
	(E) Breyer, Friedrich, Zweifel, Peter, Kifmann, Mathias, Gesundheitsökonomik, Berlin, Springer, 2005			
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