

Module Description/Syllabus

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Module	Concepts of Innova					
Course Title	Basics and Trends of	Overall grade weighting (in %), see Study and Examination Regulations				
Course of Studies	Business Studies					
Examination No. (SuP)			valid SER			
Mode of Study	∑ full-time	part-time				
Study Cycle	Bachelor	Master				
Frequency	winter term	summer term	each semeste	r		
Language Competence Level and Course code SAP						
Language of instruction	English	German	Level of course	4th semester		
Lecturer/s	See Course Cata	logue				
Typ of course	compulsory	optional	Duration	1 semester		
Mode of delivery	Classroom Lecture					
Responsible for the module	Prof. Dr. Thomas Bayer / Lecturer: Dr. Hanna Brehm					
Teaching Methods						
Work parameters	self-studies (hours)		otal nours)	Units ("UE")		
	38	22,5	60,5	15		
Number of participants min./max.	10 / 30	ECTS- Points 02	Volume (hours	s per ster week) 04		
Use for other studies						
	Bachelor of Business Stu Bachelor of Business Ps					



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Requirements for participation/ required competencies	Successful completion of first 3 semesters on basic business studies English language level B2		
	Basics of contemporary innovation management Overview of relevant aspects of innovation management Insights into innovation management practice Hands on experience in innovation tools and methods Knowlege of trends in innovation management		
	Definition of innovation Importance of innovation for companies/ innovation as a strategic goal Types and levels of innovation Innovation related models (s-curve and hype cycle) Innovation management framework Evolution of innovation management Open versus closed innovation, market pull versus technology push KPIs in innovation management Trends, scenarios, foresight Innovation strategy Strategic innovation search fields and opportunity areas Innovation methods Idea management Front end versus back end innovation, the innovation funnel Innovation processes Guest lecture: IP management		

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Learning Content							
Particular admission requirements (if applicable)	N/A						
Curriculum semester, in which the student has to be mandatorily registered for the first attempt of examination	N/A						
Assessment method(s)	See Study and Exam	ination Regu	ulations				
Recommended or required reading and other learning resources/tools	Christensen, C. M. (2016): The innovator's dilemma: when new technologies cause great firm's to fail, Harvard Business Review Press: Boston.						
Additional (module) information							
Document Version	SS2021		Document Date	02.08.2021			
Document was created by	Prof. Dr. Thomas Bayer		Valid from	02.08.2021			
Updated			by				