Course of Study Global Technology and Innovation Management & Entrepreneurship (Study Cohort w20)

Sample course plan A Joint Master Global Technology and Innovation Management & Entrepreneurship (JMTIE) Specialisation Opportunities and Challenges for Innovation Management in New Economic Powerhouses (MU)

Specialisation Opportunities and Challenges for Innovation Management in New Economic Powerhouses (MU)				
1	Project Seminar Innovation Marketing (GTIME)	Marketing (Sales and Services / Innovation Marketing)	Business Modelling and System Dynamics (MU)	Master Thesis
2	Seminar Innovation Marketing PS 4	PBL Marketing of Innovations PBL 1 Marketing of Innovations VL 4	Business Modelling and System Dynamics VL 5	
3				
4				
5				
6			Management in Practice (MU)	
7	Technology Management (GTIME)	Global Innovation Management	Management in Practice VL 6	
8	Technology Management PBL 3 Technology Management Seminar PBL 2	Managing Global Innovation PBL 3 Managing Global Innovation - Seminar SE 2		
9		Hanaging Global Innovation - Sertiman SE 2		
10				
11				
12			Technology and Business (MU)	
13	Mindfulness and Communication	Innovation Management	Technology and Business VL 6	
14	Intercultural Competencies VL 2 Mindfulness and Leadership PS 2	Managing Innovations PBL 3 Managing Innovations - Seminar SE 2		
15	Communication Skills PS 2			
16				
17				
18			Technology, Creativity and Innovation (MU)	
19	Foundations of Corporate Management (GTIME) (part 1)	Foundations of Corporate Management (GTIME) (part 2)	Technology, Creativity and Innovation VL 5	
20	Foundations of Business Management PS 2	Foundations of International Management PS 2		
21				
22	Product Planning (GTIME)	Technology Entrepreneuship		
23	Product Planning PBL 3 Product Planning Seminar PBL 2	Entrepreneurship VL 2 Creation of Business Opportunities PBL 3	Business Research Methods (MU)	
24	· · · · · · · · · · · · · · · · · · ·		Business Research Methods VL 5	
25				
26				
27				
28		Agile Design Methods	Seminar Series on Innovation Management (MU)	
29		Agile Design Methods PS 3 Agile Design Methods VL 2	Seminar Series on Innovation Management SE 3	
30				
31				
32				
33				

Thesis Compulsory

Core Qualification Elective Compulsory Specialisation Elective Compulsory Focus Elective Compulsory Interdisciplinary complement