Course of Study Global Technology and Innovation Management & Entrepreneurship (Study Cohort w26)

Legend:

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

Sample course plan A Joint Master Global Technology and Innovation Management & Entrepreneurship (JMTIE)
Specialisation Technology Venturing (KTU)

1	**Global Innovation Management**			**Marketing (Sales and Services / Innovation Marketing)**			**Strategic Management (KTU)**			**Business Models Innovation (KTU)**		
2	Managing Global Innovation - Lecture	VL	3	PBL Marketing of Innovations	PBL	1	Strategic Management	VL	4	Business Models Innovation	VL	5
3	Managing Global Innovation - Seminar	SE	2	Marketing of Innovations	VL	4						
4												
5												
6										**Master Thesis**		
7	**Foundations of Corporate Management (GTIME) (part 1)**			**Sustainable Innovation Management**								
8	Foundations of Business Management	VL	2	Sustainable Innovation Management	VL	3						
9	Foundations of Business Management - Seminar	SE	2	Sustainable Innovation Management -Seminar	PBL	2						
10	**Product Planning (GTIME)**											
11	Product Planning	VL	3				**Data Analysis Methods (KTU)**					
12	Product Planning Seminar	PBL	2				Data Analysis Methods	VL	4			
13				**Foundations of Corporate Management (GTIME) (part 2)**								
14				Foundations of International Management	VL	2						
15				Foundations of International Management - Seminar	SE	2						
16	**Responsible Leadership and Communication**			**Technology Entrepreneuship**			**Reserach Project (KTU)**					
17	Intercultural Competencies	VL	2	Entrepreneurship	VL	2	Research Project	PS	5			
18	Mindfulness and Leadership	PS	2	Creation of Business Opportunities	PBL	3						
19	Communication Skills	PS	2									
20												
21							**Communication and Negotiation (KTU)**					
22	**Technology Management (GTIME)**						Communication and Negotiation	VL	4			
23	Technology Management	VL	3									
24	Technology Management Seminar	PBL	2									
25												
26												
27												
28	**Introduction to Data Science**											
29	Introduction to Data Science	VL	2									
30	Introduction to Data Science	SE	2									
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