Course of Study International Management and Engineering (Study Cohort w18)

Sample course plan C Master International Management and Engineering (IWIMS) Specialisation II. Civil Engineering

 Core qualification Compulsory
 Specialisation Compulsory
 Focus Compulsory
 Thesis Compulsory

 Core qualification Elective Compulsory
 Specialisation Elective Compulsory
 Focus Elective Compulsory
 Interdisciplinary complement

LP	Semester 1	Form Hrs/w	kSemester 2	Form H	Hrs/w	kSemester 3	Form	Hrs/w	kSemester 4 Form Hrs/wk	
1 2	Quantitative Methods - Statistics and Ope Research	rations	Economics Main Theoretical and Political Concepts	VL	2	Project Seminar IWI Project Seminar IWI	PS	3	Master Thesis	
3	Quantitative Methods - Statistics and Operations Research	VL 3	International Economics		2	Troject Germina 1111	10	Ü		
5 6	Quantitative Methods - Statistics and Operations Research	HÜ 2								
7 8	Institutional Environment of International Management	I	Organization international companies a		2	Management, Organization and Human Management	Resourc	е		
9	Business Environment of Selected Countries Research Methods in International	SE 3 VL 1	Human Resource Management and Organization Design		2	Management, Organization and Human Resource Management	VL	2		
11 12	Management		Organization and Process Management	PBL	2	Management, Organization and Human Resource Management	SE	2		
13 14	Accounting		Management Control			Strategic Management				
15	Corporate Finance	VL 2	Management Control		2	Strategic Management	VL	4		
16	Management and Financial Accounting	VL 4	Management Control	VL	3					
17 18										
19	International Business		Technology Entrepreneuship			Concrete Structures				
20	International Management	VL 2	Entrepreneurship	VL	2	Structural Concrete Members	VL	2		
21 22	Business-to-Business Marketing	VL 2	Creation of Business Opportunities	PBL	3	Structural Concrete Members	ΗÜ	2		
23	Intercultural Management and	VL 2				Concrete Structures	SE	1		
24	Communication									
25	Production and Logistics Management									
26			Harbour Engineering and Harbour Planning							
27	Strategic Production and Logistics Management	PBL 3	Port Planning and Port Construction	VL	2					
28	Operative Production and Logistics	VL 2	Harbour Engineering	VL	2					
29	Management	VL Z	Harbour Engineering	PBL	1					
30	<u> </u>									
	Nontechnical Elective Complementary Courses for Master (from catalogue) - 6LP									

The choice of courses from the catalogue is flexible (depends on the semestral work load), provided the necessary number of required credits is reached.