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

Sample course plan C Master International Management and Engineering (IWIMS) Specialisation II. Energy and Environmental 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 For	orm Hrs/wk	Semester 2	Form Hrs/w	kSemester 3	Form Hrs/w	kSemester 4 Form Hrs/wk
1 2 3 4 5 6	Operations Research	" 0	Economics Main Theoretical and Political Concepts International Economics	VL 2 VL 2	Project Seminar IWI Project Seminar IWI	PS 3	Master Thesis
7 8 9 10 11	Institutional Environment of International Management Business Environment of Selected Countries SE Research Methods in International VL Management	SE 3 /L 1 (Organization international companies and Logistics and Information Technology Human Resource Management and Organization Design Organization and Process Management	vL 2 VL 2 PBL 2	Management, Organization and Human I Management Management, Organization and Human Resource Management Management, Organization and Human Resource Management	Resource VL 2 SE 2	
13 14 15 16 17	Accounting Corporate Finance VL Management and Financial Accounting VL	/L 2 I	Management Control Management Control Management Control	SE 2 VL 3	Strategic Management Strategic Management	VL 4	
19 20 21 22 23 24	International Business International Management VL Business-to-Business Marketing VL Intercultural Management and VL Communication	/L 2 I	Technology Entrepreneuship Entrepreneurship Creation of Business Opportunities	VL 2 PBL 3	Steam Turbines in Energy, Environment Power Train Engineering Steam turbines in energy, environmental and Power Train Engineering Steam turbines in energy, environmental and Power Train Engineering	d VL 3	
25 26 27 28 29 30	Management	BL 3 /	Wastewater Systems Advanced Wastewater Treatment Advanced Wastewater Treatment Wastewater Systems - Collection, Treatment and Reuse Wastewater Systems - Collection, Treatment and Reuse	VL 2 HÜ 1 VL 2 HÜ 1			

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