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

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

Core qualification Compulsory Specialisation Compulsory Focus Compulsory Thesis Compulsory

Core qualification Elective Compulsory Compulsory Compulsory Focus Elective Compulsory Interdisciplinary complement

LP	Semester 1	Form Hrs.	wkSemester 2	Form Hrs/w	kSemester 3	Form Hrs	wkSemester 4		Form Hrs/w
1 2 3 4	Quantitative Methods - Statistics and Ope Research Quantitative Methods - Statistics and Operations Research	rations VL 3	Economics Main Theoretical and Political Concepts International Economics	VL 2 VL 2	Project Seminar IWI Project Seminar IWI	PS 3	Airline Operation	ce and Airline Operations	(part 2) VL 3
5 6	Quantitative Methods - Statistics and Operations Research	HÜ 2					Master Thesis		
7 8 9	Institutional Environment of International Management	l	Organization international companies and IT Logistics and Information Technology VL 2		Management, Organization and Human Management	Resource			
10	Business Environment of Selected Countries Research Methods in International	SE 3 VL 1	Human Resource Management and Organization Design	VL 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 15 16 17	Accounting Corporate Finance Management and Financial Accounting	VL 2 VL 4	Management Control Management Control Management Control	SE 2 VL 3	Strategic Management Strategic Management	VL 4			
19	International Business		Technology Entrepreneuship		Airport Planning and Operations				
20 21 22 23 24	International Management Business-to-Business Marketing Intercultural Management and Communication	VL 2 VL 2 VL 2	Entrepreneurship Creation of Business Opportunities	VL 2 PBL 3	Airport Planning Airport Operations Airport Planning	VL 2 VL 3 UE 1			
25 26	Production and Logistics Management				Flight Guidance and Airline Operations	. ,			
27	Strategic Production and Logistics Management	PBL 3			Introduction to Flight Guidance Introduction to Flight Guidance	VL 3 HÜ 1			
28 29 30	Operative Production and Logistics Management	VL 2							
31 32 33	Nontechnical Elective Complementary Course	- for March	w (form contribute). GLD						

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