## Course of Study International Management and Engineering (Study Cohort w19)

Core Qualification Compulsory Specialisation Compulsory Focus Compulsory

			Core Qualification Compulsory	Specialisation Compul	sory Focus Comp	Thesis Compulsory
Sample course plan C Master International Management and	Engineering (IWIMS)		Core Qualification Elective Compulsory	Specialisation Elective	Compulsory Focus Election	ive Compulsory Interdisciplinary complement
Specialisation II. Product Development and Production Hrs/wk	Semester 2 Form	Hrs/wk Semester 3		Form Hrs/wk	Semester 4	Form Hrs/wk
1 Quantitative Methods - Statistics and Operations Research 2 Quantitative Methods - Statistics and Operations Research 3 Quantitative Methods - Statistics and Operations Research 4 HÜ 2	Economics  Main Theoretical and Political Concepts  VL  International Economics  VL	Project Seminar IWI 2 Project Seminar IWI 2		PS 3	Master Thesis	
5 6						
Institutional Environment of International Management	Organization international companies and IT Logistics and Information Technology VL Human Resource Management and Organization Design VL Organization and Process Management PBL	2 Management, Organization a	n and Human Resource Management nd Human Resource Management nd Human Resource Management	VL 2 SE 2		
10 11 12						
13         Accounting           14         Corporate Finance         VL         2           15         Wanagement and Financial Accounting         VL         4           16         17         18         18	Management Control SE Management Control VL	Strategic Management 2 Strategic Management 3		VL 4		
19	Technology Entrepreneuship  Entrepreneurship  VL  Creation of Business Opportunities  PBL	Production Planning & Co 2 Production Planning and Con 3 Production Planning and Con The Digital Enterprise Exercise: The Digital Enterpri	trol	VL 2 GÜ 1 VL 2 GÜ 1		
25 Production and Logistics Management 26 Strategic Production and Logistics Management VL 2 27 Operative Production and Logistics Management VL 2 28 29 30	Systems Engineering VL Systems Engineering HÜ	3				
Non-technical 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.