

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

Sample course plan D Master International Management and Engineering (IWIMS)
Specialisation II. Electrical Engineering

Legend:

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/wk	Semester 2	Form	Hrs/wk	Semester 3	Form	Hrs/wk	Semester 4	Form	Hrs/wk	
1	Quantitative Methods - Statistics and Operations Research			Economics			Project Seminar IWI			Master Thesis			
2													
3		Quantitative Methods - Statistics and	VL		3	Main Theoretical and Political Concepts		VL	2		Project Seminar IWI	PS	3
4		Operations Research				International Economics		VL	2				
5		Quantitative Methods - Statistics and	HÜ		2								
6		Operations Research											
7	Institutional Environment of International Management			Organization international companies and IT			Strategic Management						
8													
9		Business Environment of Selected Countries	SE		3	Logistics and Information Technology		VL	2		Strategic Management	VL	4
10		Research Methods in International	VL		1	Human Resource Management and		VL	2				
11		Management				Organization Design							
12				Organization and Process Management	PBL	2							
13	Accounting			Marketing (Sales and Services / Innovation Marketing)			Corporate Entrepreneurship & Growth						
14		Corporate Finance	VL		2								
15		Management and Financial Accounting	VL		4	PBL Marketing of Innovations		PBL	1		Corporate Entrepreneurship in the Digital Age	SE	3
16						Marketing of Innovations		VL	4		Entrepreneurial Finance	SE	2
17													
18													
19	International Business			Technology Entrepreneurship			Microwave Engineering						
20		International Management	VL		2	Entrepreneurship		VL	2		Microwave Engineering	VL	2
21		Business-to-Business Marketing	VL		2	Creation of Business Opportunities		PBL	3		Microwave Engineering	HÜ	2
22											Microwave Engineering		
23		Intercultural Management and Communication	VL		2						Microwave Engineering	PR	1
24													
25	Production and Logistics Management			Microwave Semiconductor Devices and Circuits I									
26		Strategic Production and Logistics Management	PBL		3	Microwave Semiconductor Devices and Circuits I		VL	3				
27													
28		Operative Production and Logistics Management	VL		2	Microwave Semiconductor Devices and Circuits I		HÜ	2				
29													
30													
	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.

