

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

Sample course plan A Master International Management and Engineering (IWIMS)
Specialisation II. Renewable Energy

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	VL 3	Economics	VL 2	Project Seminar IWI	PS 3	Master Thesis						
2									Main Theoretical and Political Concepts	VL 2	Project Seminar IWI		
3									International Economics	VL 2			
4									Quantitative Methods - Statistics and Operations Research				
5									Quantitative Methods - Statistics and Operations Research	HÜ 2			
6													
7	Institutional Environment of International Management	SE 3	Organization international companies and IT	VL 2	Technology Management	PBL 3							
8									Logistics and Information Technology	VL 2	Technology Management		
9									Business Environment of Selected Countries	VL 1	Technology Management Seminar		
10									Research Methods in International Management	PBL 2			
11													
12													
13	Accounting	VL 2	Project Management	SE 2	Product Planning	PBL 3							
14									Corporate Finance	VL 4	Product Planning		
15									Management and Financial Accounting	VL 1	Product Planning Seminar		
16										PBL 2			
17													
18													
19	International Business	VL 2	Marketing (Sales and Services / Innovation Marketing)	PBL 1	Bioenergy	VL 1							
20									International Management	VL 2	Biofuels Process Technology		
21									Business-to-Business Marketing	VL 4	Biofuels Process Technology		
22									Intercultural Management and Communication	VL 1	Thermal Utilization of Biomass		
23										VL 1	Thermal Utilization of Biomass		
24		VL 1	World Market for Commodities from Agriculture and Forestry										
25	Production and Logistics Management	PBL 3	Electricity Generation from Wind and Hydro Power	VL 2									
26									Strategic Production and Logistics Management	VL 1			
27									Operative Production and Logistics Management	VL 1			
28										VL 1			
29										PS 1			
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.

