

Course of Study International Management and Engineering (Study Cohort w23)

Legend:

Core Qualification Compulsory	Specialisation Compulsory	Focus Compulsory	Thesis Compulsory
Core Qualification Elective Compulsory	Specialisation Elective Compulsory	Focus Elective Compulsory	Interdisciplinary complement

Sample course plan C Master International Management and Engineering (IWIMS) Dual study program

Specialisation II. Process Engineering and Biotechnology			
1	Quantitative Methods - Statistics and Operations Research		Economics
2	Quantitative Methods - Statistics and Operations Research VL 3		Main Theoretical and Political Concepts VL 2
3	Quantitative Methods - Statistics and Operations Research GU 2		International Economics VL 2
4			Economics PBL 1
5			
6			
7	Institutional Environment of International Management		Practical module 2 (dual study program, Master's degree)
8	Business Environment of Selected Countries PBL 4		Practical term 2 0
9	Research Methods in International Management VL 2		
10			
11			
12			
13	Accounting		Practical module 3 (dual study program, Master's degree)
14	Financial Accounting and Finance VL 2		Practical term 3 0
15	Management Accounting and Capital Budgeting VL 2		
16			
17			
18			Foundations in Organizational Design and Human Resource Management
19	International Business		Foundations in Organizational Design and Human Resource Management VL 2
20	International Management VL 2		Foundations in Organizational Design and Human Resource Management SE 2
21	Business-to-Business Marketing VL 2		
22	Intercultural Management and Communication VL 2		
23			Strategic Management
24			Strategic Management VL 4
25	Production and Logistics Management		Management Control
26	Strategic Production and Logistics Management VL 2		Management Control SE 2
27	Operative Production and Logistics Management VL 2		Management Control VL 3
28	Strategic Production and Logistics Management PBL 1		Advanced Topics in Management, Organization, and Human Resource Management
29			Advanced Topics in Management, Organization, and Human Resource Management VL 4
30			Management
31	Practical module 1 (dual study program, Master's degree)		Technology Entrepreneurship
32	Practical term 1 0		Entrepreneurship VL 2
33			Creation of Business Opportunities PBL 3
34			
35			Particle Technology and Solid Matter Process Technology
36			Advanced Particle Technology II VL 2
37			Advanced Particle Technology II PBL 1
38			Experimental Course Particle Technology PR 3
39			
40			Technical Microbiology
			Applied Molecular Biology VL 2
			Technical Microbiology VL 2
			Technical Microbiology HU 1
Linking theory and practice (dual study program, Master's degree) (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.

