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

ample course plan A Master International Management and Engineering (IWIMS)								
					pulsory Specialisation Comput	sory	Focus Compulsory	Thesis Compulsory
					Core Qualification Elective Compulsory Specialisation Elective		Focus Elective Compulsory	Interdisciplinary complement
ecialisation II. Process Engineering and Biotec								
Ecialisation III Process Engineering and Diotec	linelogy							
Quantitative Methods - Statistics and Operations Research		Economics		Project Seminar IWI		Master The	sis	
Quantitative Methods - Statistics and Operations Research	VL 3	Main Theoretical and Political Concepts	VL 2	Project Seminar IWI	PS 3			
Quantitative Methods - Statistics and Operations Research	GÜ 2	International Economics	VL 2					
		Economics	PBL 1					
Institutional Environment of International Management		Foundations in Organizational Design and Human Resource Manag	ement	Product Planning				
Business Environment of Selected Countries	PBL 4	Foundations in Organizational Design and Human Resource Management		Product Planning	VL 3			
Research Methods in International Management	VL 2	Foundations in Organizational Design and Human Resource Management	SE 2	Product Planning Seminar	PBL 2			
0								
1								
2								
Accounting		Marketing (Sales and Services / Innovation Marketing)		Project and Negotiation Management				
4 Financial Accounting and Finance	VL 2	PBL Marketing of Innovations	PBL 1	Project Management	VL 2			
Management Accounting and Capital Budgeting	VL 2	Marketing of Innovations	VL 4	Negotiation Management	PBL 3			
				Open Project Exercise	GÜ 1			
6								
7								
8								
9 International Business		EIP and Productivity Management		Particle Technology and Solid Matter Process Tec				
0 International Management Business-to-Business Marketing	VL 2 VL 2	Elements of Integrated Production Systems Productivity Management	PBL 2 PBL 2	Advanced Particle Technology II Advanced Particle Technology II	VL 2 PBL 1			
Intercultural Management and Communication	VL 2 VL 2	Productivity Management	GÜ 1	Experimental Course Particle Technology	PR 3			
2		Troductive Hundgement	00 1	Experimental course randele reclinicity				
3								
4								
5 Production and Logistics Management		Technical Microbiology						
	VL 2	Applied Molecular Biology	VL 2					
Operative Production and Logistics Management	VL 2	Technical Microbiology	VL 2					
7 Strategic Production and Logistics Management	PBL 1	Technical Microbiology	HÜ 1					
8								
9								
0								
Non-technical Courses for Master (from catalogue)	- 61 P							

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