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

23/						Core Qualification Compulsory Specialisa	tion Compu	lsory	Focus Compulsory	Thesis Compulsory
ample course plan A Mas	ter International Mana	aomont an	d Engineering (IWIMS)			Core Qualification Elective Compulsory Specialisa			Focus Elective Compulsory	Interdisciplinary complement
ecialisation II. Civil Engi		gement an						1		
Quantitative Methods - Stati	_		Economics		Project Seminar IWI			Master Th	necic	
Quantitative Methods - Statistics		VL 3	Main Theoretical and Political Concepts	VL 2	Project Seminar IWI	PS	3	Pluster III		
Quantitative Methods - Statistics		GÜ 2	International Economics	VL 2						
			Economics	PBL 1						
i										
; ;										
Institutional Environment of			Foundations in Organizational Design and Human Resource M		Product Planning					
		PBL 4	Foundations in Organizational Design and Human Resource Manager		Product Planning Product Planning	VL	3			
Research Methods in Internation		VL 2	Foundations in Organizational Design and Human Resource Manager		Product Planning Seminar	PBL	2			
)										
LO										
11										
12										
3 Accounting			Marketing (Sales and Services / Innovation Marketing)		Project and Negotiation Ma					
4 Financial Accounting and Financ		VL 2 VL 2	PBL Marketing of Innovations Marketing of Innovations	PBL 1 VL 4	Project Management	VL PBL	2 3			
Management Accounting and Ca	ntal budgeting	VL Z	Markeung of Innovations	VL ++	Negotiation Management Open Project Exercise	GÜ	1			
.6					open rioject Exercise		-			
17										
18										
19 International Business			EIP and Productivity Management		Concrete Structures					
20 International Management		VL 2	Elements of Integrated Production Systems	PBL 2	Structural Concrete Members		2			
Business-to-Business Marketing		VL 2	Productivity Management	PBL 2	Structural Concrete Members	HŨ	2			
	ommunication	VL 2	Productivity Management	GÜ 1	Concrete Structures	SE	1			
22										
23										
24										
25 Production and Logistics Mar	agement		Harbour Engineering and Harbour Planning							
26 Strategic Production and Logistic	s Management	VL 2	Port Planning and Port Construction	VL 2						
Operative Production and Logist		VL 2	Harbour Engineering	VL 2						
Strategie Housefold and Eogistic	s Management	PBL 1	Harbour Engineering	PBL 1						
28										
29										
30										
Non-technical Courses	or Master (from catalogue) - 6	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.