Course of Study International Management and Engineering (Study Cohort w20)

- /				Core Qualification Co		ion Compulsory		Thesis Compulsory
ample course plan A Master International Man	agement and	l Engineering (IWIMS)		Core Qualification Ele	ective Compulsory Specialisa	tion Elective Cor	mpulsory Focus Elective Compulsory	Interdisciplinary complement
gecialisation II. Renewable Energy								
Quantitative Methods - Statistics and Operations Research Quantitative Methods - Statistics and Operations Research Quantitative Methods - Statistics and Operations Research 3 4 5 6	VL 3 IV 2	Economics Main Theoretical and Political Concepts International Economics	VL 2 VL 2	Project Seminar IWI Project Seminar IWI	PS	3	Master Thesis	
7 Institutional Environment of International Management Business Environment of Selected Countries Research Methods in International Management 9 10 11	SE 3 VL 1	Organization International companies and IT Logistics and Information Technology Human Resource Management and Organization Design Organization and Process Management	VL 2 VL 2 PBL 2	Electricity Generation from Wind and Hydro Pow Sustainability Management Product Planning Product Planning Product Planning Product Planning Seminar		2 3 2		
12 13 Accounting 14 Corporate Finance Management and Financial Accounting 15 16 17 18	VL 2 VL 4	Project Management Selected Topics and Advanced Business Cases in Project Management Project Management Methods Strategies and Methods of Negotiating	SE 2 VL 1 PBL 2	Bioenergy Biofuels Process Technology Biofuels Process Technology Thermal Biomass Utilization World Market for Commodities from Agriculture and Fi	VL GÜ VL Orestry VL PR	1 1 2 1		
19 International Business 20 International Management Business-to-Business Marketing 21 Intercultural Management and Communication 22 23 24	VL 2 VL 2 VL 2	Marketing (Sales and Services / Innovation Marketing) PBL Marketing of Innovations Marketing of Innovations	PBL 1 VL 4					
25 Production and Logistics Management 26 Strategic Production and Logistics Management 27 Operative Production and Logistics Management 28 29 30	PBL 3 VL 2	Electricity Generation from Wind and Hydro Power (part 1) Wind Turbine Plants Wind Energy Use - Focus Offshore Hydro Power Use	VL 2 VL 1 VL 1					
Non-technical 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.