Course of Study International Management and Engineering (Study Cohort w19)

Core Qualification Compulsory Specialisation Compulsory Focus Compulsory

Research Methods in International Management Subsection of International Management	Semester 2 Economics Main Theoretical and Political Concepts International Economics Organization international companies and IT Logistics and Information Technology	Form Hrs/wk VL 2 VL 2	Core Qualification Elective Compulsory S Semester 3 Project Seminar IWI Project Seminar IWI Information Technology in Logistics	Form Hrs/wk PS 3	Compulsory Focus Elective Compulsory Semester 4 Master Thesis	Interdisciplinary complement Form Hrs/wk
Quantitative Methods - Statistics and Operations Research HÜ 2 Institutional Environment of International Management Quantitative Methods - Statistics and Operations Research Business Environment of Selected Countries SE 3	Economics Main Theoretical and Political Concepts International Economics Organization International companies and IT Logistics and Information Technology	VL 2 VL 2	Project Seminar IWI Project Seminar IWI			Form Hrs/wk
Quantitative Methods - Statistics and Operations Research VL 3 Quantitative Methods - Statistics and Operations Research HÜ 2 Institutional Environment of International Management Susiness Environment of Selected Countries SE 3	Main Theoretical and Political Concepts International Economics Organization International companies and IT Logistics and Information Technology	VL 2	Project Seminar IWI	PS 3	Master Thesis	
		VL 2				
		VL 2 PBL 2	Informationtechnology in Logsitics	PR 6		
Accounting Corporate Finance VL 2 Management and Financial Accounting VL 4	Operations Research - Seminar	VL 2 SE 2 PBL 1	Management Control Systems for Operations Management Control Systems for Operations Management Control Systems for Operations	PBL 3 GÜ 1		
nternational Business nternational Management VL 2 usiness-to-Business Marketing VL 2 ntercultural Management and Communication VL 2	The state of the s	VL 2 PBL 3	Steam Turbines in Energy, Environmental and Power Train Engineer Steam turbines in energy, environmental and Power Train Engineering Steam turbines in energy, environmental and Power Train Engineering	ering VL 3 GÜ 1		
Production and Logistics Management Strategic Production and Logistics Management PBL 3 perative Production and Logistics Management VL 2	Wastewater Systems - Collection, Treatment and Reuse	VL 2 HÜ 1 VL 2 HÜ 1				
1 3	roduction and Logistics Management VL 2 usiness-to-Business Marketing VL 2 roduction and Logistics Management trategic Production and Logistics Management PBL 3	roduction and Logistics Management VL 2 Value-Adding Networks Supply Chain Management VL 2 Wastewater Systems Advanced Wastewater Treatment Wastewater Systems - Collection, Treatment and Reuse Wastewater Systems - Collection, Treatment and Reuse	roduction and Logistics Management VL 2 Value-Adding Networks VL 2 Supply Chain Management VL 2 Supply Chain Management VL 2 Wastewater Systems Trategic Production and Logistics Management VL 2 Wastewater Treatment VL 2 Wastewater Treatment VL 2 Wastewater Treatment VL 2 Advanced Wastewater Treatment Wastewater Systems VL 2 Wastewater Systems VL 2 Wastewater Systems VL 2 Wastewater Systems VL 2 Wastewater Treatment VL 2 Wastewater Systems VL 2	vsiness-to-Business Marketing VL 2 Supply Chain Management PBL 3 Steam turbines in energy, environmental and Power Train Engineering Steam turbines in energy, environmental and Power Train Engineering Steam turbines in energy, environmental and Power Train Engineering Steam turbines in energy, environmental and Power Train Engineering Steam St	vsiness-to-Business Marketing VL 2 Supply Chain Management PBL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering VL 3 Steam turbines in energy, environmental and Power Train Engineering V	Advanced Wastewater Systems - 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The choice of courses from the catalogue is flexible (depends on the semestral work load), provided the necessary number of required credits is reached.