Course of Study Engineering and Management - Major in Logistics and Mobility (Study Cohort w21)

		-				Core Qualification Compulsor			Focus Compul		Thesis Compulsory
ple course plan A Bachelor Er	ngineerir	ng and Management - Major	in Logist	ics and Mobility (WILUMBS)		Core Qualification Elective Co	mpulsory Specialisation Ele	ctive Compulsory	Focus Elective	Compulsory	Interdisciplinary complement
cialisation Information Technol	logy										
Introduction to Logistics and Mobility		Mechanics II: Mechanics of Materials		Technical drawing and CAD (part 2)	Introduction to Operations Re	account and Statistics	Ethics and Technology	Dosnovsihlo Inc	auntian .	Logal Foundations	of Logistics and Mobility
Freight Traffic and Logistics	VL 2	Mechanics II	VL 2	Introduction to CAD GÜ 2	Introduction to Statistics	VL 2	Ethics and Technology - F				Fransportation and Logistics VL
Freight Traffic and Logistics	PBL 2	Mechanics II	GÜ 2	introduction to CAD	Introduction to Operations Resea		Lanes and recimology	icoponoide illinovat	1011 42 4		Fransportation and Logistics HÜ
Introduction to Scientific Work	VL 1	Mechanics II	HÜ 2		Exercises to Introduction in Quar						
				Transportation Planning and Traffic Engineering	Methods in Logistics						
				Transport Planning and Traffic Engineering PBL 4			Mathematics III			Stochastics	
							Analysis III		VL 2	Stochastics	VL
							Analysis III		GÜ 1	Stochastics	GŪ
Foundations of Management		Mathematics II			Management		Analysis III		HÜ 1		
Introduction to Management	VL 3	Linear Algebra II	VL 2		Foundations of Management	VL 2	Differential Equations 1		VL 2		
Management Tutorial	GÜ 2	Linear Algebra II	GÜ 1 HÜ 1		Finance and Accounting	VL 2	Differential Equations 1		GÜ 1		
		Linear Algebra II Analysis II	HÜ 1 VL 2				Differential Equations 1		HÜ 1		
		Analysis II	HÜ 1	Introduction to Economics Introduction to Economics VL 2							
		Analysis II	GÜ 1	Introduction to Economics VL 2 Introduction to Economics GÜ 2						Bachelor Thesis	
				introduction to Economics							
Mathematics I					Project Management and Cor	trolling	Automation in logistics				
Linear Algebra I	VL 2				Foundations of project managem		Automation in logistics - s		SE 2		
Linear Algebra I	GÜ 1				Foundations of Controlling	VL 2	Automation in logistics - I	.ab	PBL 2		
Linear Algebra I	HŪ 1	Logistics Management									
Analysis I	VL 2	Logistics Economics	PBL 3	IT applications for logistics and mobility							
Analysis I	GÜ 1	Introduction into Production Logistics	VL 2	IT applications for logistics and mobility VL 3							
Analysis I	HÜ 1			IT applications for logistics and mobility GÜ 1							
					Computer Science for Engine		Business Administration		Resource		
					Concepts, Data Handling & C Computer Science for Engineers		Planning: CERMEDES A Business Administration a		urco SE 2		
Mechanics I (Statics)		Technical Logistics			Concepts, Data Handling & Com		Planning: CERMEDES AG	ina Emerprise Nese	uice de l		
Mechanics I	VL 2	Technical Logistics	VL 3	Computer Science for Engineers - Introduction and	Computer Science for Engineers	- Programming GÜ 2	Business Administration a	nd Enterprise Reso	urce VL 2		
Mechanics I	GÜ 2	Technical Logistics	GÜ 2	Overview	Concepts, Data Handling & Com	munication	Planning: CERMEDES AG				
Mechanics I	HÜ 1			Computer Science for Engineers - Introduction VL 3							
				and Overview							
				Computer Science for Engineers - Introduction GÜ 2 and Overview	Simulation of intra logistics		Project Seminar WILUM	1			
				and Overview	Simulation of intra logistics	SE 4	Project Seminar WILUM		SE 3		
		Technical drawing and CAD (part 1)									
_		Technical drawing and CAD (part 1) Fundamentals of Technical Drawing	VL 1								
_		Fundamentals of Technical Drawing	HÜ 1								
							Process Management				
_							Basics of process manage	ment	VL 2		
_							Process management pra		SE 2		
_											
Non-technical Courses for Bacheld											

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