Course of Study Engineering and Management - Major in Logistics and Mobility (Study Cohort w22)

imple course plan A Bachelor Engineeri	ng and Management - Major	iii Logisti	cs and Mobility (WILUMBS) D	udl		Core Qualification Compulsory	Specialisation Compulsory Specialisation Elective Compulsory	Focus Compul: Focus Elective		-
udy program eciali <u>sation</u> Traffic Planning and System	ıc									
	Semester 2	Form Hrs/wk	Semester 3	Form Hrs/wk	Semester 4	Form Hrs/wk	Semester 5	Form Hrs/wk	Semester 6	Form Hrs
Introduction to Logistics and Mobility Freight Traffic and Logistics VL 2 Freight Traffic and Logistics PBL 2	Mathematics II Mathematics II Mathematics II	VL 4 HÜ 2	Technical drawing and CAD (part 2) Introduction to CAD	GŪ 2	Introduction to Operations R Introduction to Statistics Introduction to Operations Resea	VL 2	Project Course Logistics and Mobility		Legal Foundations of Logistics and Legal foundations for logistics and mobil	
Introduction to Scientific Work VL 1	Mathematics II	GÜ 2			Exercises to Introduction in Qua					
			Transportation Planning and Traffic Engine	ering	Methods in Logistics					
			Transport Planning and Traffic Engineering	PBL 4						
Foundations of Management	7				Management		Ethics and Technology		Aeronautical Systems	
Introduction to Management VL 3					Foundations of Management	VL 2	Technology Assessment	VL 2	Air Transportation Systems	VL 2
Management Tutorial GÜ 2	Logistics Management			Finance and	Finance and Accounting	VL 2	Practical module 5 (dual study program, Bachelor's	The state of the s	VL 2 GÜ 1	
0	Logistics Economics	PBL 3	Introduction to Economics				degree)		Air Transportation Systems	HÜ 1
1	Introduction into Production Logistics	VL 2	Introduction to Economics	VL 2			Practical term 5	0		
2			Introduction to Economics	GÜ 2						
3 Mathematics I	7				Project Management and Co	ntrolling			Introduction to Railways	
4 Mathematics I VL 4					Foundations of project managen				Introduction to Railways	VL 2
Mathematics I HÛ 2 Mathematics I GÜ 2	Technical Logistics				Foundations of Controlling	VL 2	Traffic systems and handling technology	у	Introduction to Railways	HÜ 1
6	Technical Logistics	VL 3	IT applications for logistics and mobility				Traffic systems and handling technology	VL 2		
7	Technical Logistics	GÜ 2	IT applications for logistics and mobility	VL 3			Traffic systems and handling technology	GÜ 2		
8			IT applications for logistics and mobility	GÜ 1						
9					Practical module 4 (dual stud	dy program, Bachelor's			Bachelor thesis (dual study progran	n)
0					degree) Practical term 4	0				
Practical module 1 (dual study program, Bachelor's	r's Technical drawing and CAD (part 1)			Fractical term 4	Ü	Business Administration and Enterprise Resource				
2 degree) Practical term 1 0	Fundamentals of Technical Drawing Fundamentals of Technical Drawing	VL 1 HÜ 1	Computer Science for Engineers - Introduct	tion and			Planning: CERMEDES AG Business Administration and Enterprise Resource SE 2			
3	Fundamentals of Technical Drawing	HU I	Overview Computer Science for Engineers - Introduction	VL 3			Planning: CERMEDES AG	uice St. 2		
4	Practical module 2 (dual study program,	Bachelor's	and Overview	3			Business Administration and Enterprise Reso Planning: CERMEDES AG	urce VL 2		
5	degree) Practical term 2	0	Computer Science for Engineers - Introduction and Overview	GÜ 2	Mobility Concepts		Flaming, CENNEDES AG			
6	Tracacal term 2		and Overview		Mobility Research and Transport Mobility in Megacities and Devel					
7 Engineering Mechanics I (Stereostatics)					Modificy in Megacines and Devel	noping countries 3c 3	Simulation of Transport and Handling S			
8 Engineering Mechanics I VL 2 Engineering Mechanics I GÜ 2			Practical module 3 (dual study program, Ba	achelor's			Simulation of Transport and Handling System Simulation of Transport and Handling System			
9 Engineering Mechanics I HŪ 1			degree) Practical term 3	0			Simulation of Transport and Handling System	is 60 3		
0	Engineering Mechanics II (Elastostatics)		Tractical term 3	Ü						
1	Engineering Mechanics II	VL 2 GÜ 2			Introduction to Transportation	on Economics				
2	Engineering Mechanics II Engineering Mechanics II	GU 2 HÜ 2			Introduction to Transportation E	conomics VL 3				
3									_	
4										
5										
6										
	gram, Bachelor's degree) (from cata									

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