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

, P	rogram							
eciali	sation Information Technolog	ΊV						
	Introduction to Logistics and Mobility	,,	Mathematics II		Technical drawing and CAD (part 2)	Introduction to Operations Research and Statistics	Ethics and Technology - Responsible Innovation	Legal Foundations of Logistics and Mobility
	Freight Traffic and Logistics	VL 2	Mathematics II	VL 4	Introduction to CAD GÜ 2	Introduction to Operations Research and Statistics VL 2	Ethics and Technology - Responsible Innovation Ethics and Technology - Responsible Innovation VL 4	
		PBL 2	Mathematics II	HÜ 2		Introduction to Operations Research VL 2	-	Legal Foundations of Transportation and Logistics HÜ
_	Introduction to Scientific Work	VL 1	Mathematics II	GÜ 2		Exercises to Introduction in Quantitative GÜ 2		
					Introduction to Economics	Methods in Logistics		
					Introduction to Economics VL 2 Introduction to Economics HÜ 2		Practical module 5 (dual study program, Bachelor's	Stochastics
					minodection to Economics No 2		degree) Practical term 5 0	Stochastics VL Stochastics GÜ
	Foundations of Management					Management	Tracacar terms	Stochastics
	Introduction to Management	VL 3				Foundations of Management VL 2		
\neg	Management Tutorial	GÜ 2	Logistics Management			Finance and Investment VL 2		
)			Logistics Economics	PBL 3	Computer Science for Engineers - Introduction and			
			Introduction into Production Logistics	VL 2	Overview		Mathematics III	Bachelor thesis (dual study program)
2					Computer Science for Engineers - Introduction VL 3 and Overview		Analysis III VL 2	
3	Mathamatica				Computer Science for Engineers - Introduction GÜ 2	The second secon	Analysis III GÜ 1	
	Mathematics I Mathematics I	VL 4			and Overview	IT applications for logistics and mobility Introduction to Geoinformation Science PBL 3	Analysis III HÜ 1 Differential Equations 1 VL 2	
1	Mathematics I	HÜ 2				IT applications for logistics and mobility VL 1	Differential Equations 1 VL 2 Differential Equations 1 GÜ 1	
5	Mathematics I	GÜ 2	Technical Logistics			IT applications for logistics and mobility GÜ 2	Differential Equations 1 HÜ 1	
i .			Technical Logistics Technical Logistics	VL 3 GÜ 2	Project Management and Accounting			
'					Foundations of project management VL 2 Foundations of cost and activity accounting VL 2			
)						Practical module 4 (dual study program, Bachelor's	Automation in logistics	
)						degree) Practical term 4 0	Automation in logistics - seminar SE 2	
	Practical module 1 (dual study program, Bac	nelor's	Technical drawing and CAD (part 1)			Practical term 4	Automation in logistics - Lab PBL 2	
2	degree)		Fundamentals of Technical Drawing	VL 1	Practical module 3 (dual study program, Bachelor's			
3	Practical term 1	0	Fundamentals of Technical Drawing	HÜ 1	degree)			
1			Practical module 2 (dual study program, Bac	rhelor's	Practical term 3 0			
5			degree)	incioi s		Computer Science for Engineers - Programming	Business Administration and Enterprise Resource	
			Practical term 2	0		Concepts, Data Handling & Communication	Planning: CERMEDES AG	
			-			Computer Science for Engineers - Programming VL 3	Business Administration and Enterprise Resource SE 2	
_	Engineering Mechanics I (Stereostatics) Engineering Mechanics I	VL 2				Concepts, Data Handling & Communication Computer Science for Engineers - Programming GÜ 2	Planning: CERMEDES AG Business Administration and Enterprise Resource VL 2	
_		GÜ 2			Transportation Planning and Traffic Engineering Transport Planning and Traffic Engineering PBL 4	Concepts, Data Handling & Communication	Planning: CERMEDES AG	
	Engineering Mechanics I	HŪ 1			,g Engineering , DE 4			
_			Engineering Mechanics II (Elastostatics)					<u> </u>
			Engineering Mechanics II Engineering Mechanics II	VL 2 GÜ 2		Simulation of intra logistics	Project Seminar WILUM	
			Engineering Mechanics II	HÜ 2		Simulation of intra logistics SE 4	Project Seminar WILUM SE 3	
							Process Management	
3							Basics of process management VL 2	
)							Process management practice SE 2	
)								
,								

