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

ecial	lisation_Production Management_and	Processes	Form Hrs/wk	Semester 3	Form Hrs/wk	Semester 4	Form Hrs/wk	Semester 5 Form H	Irs/wk	Semester 6	Form Hrs/v
-	Introduction to Logistics and Mobility	Mathematics II		Technical drawing and CAD (part 2)		Introduction to Operations Research and S		Project Course Logistics and Mobility		Legal Foundations of Logistics and Mobility	
_	Freight Traffic and Logistics VL 2	Mathematics II	VL 4		GŪ 2	Introduction to Operations Research and S	VL 2	Project Course Logistics and Mobility		Legal foundations or Logistics and mobility Legal foundations for logistics and mobility VL 4	
	Freight Traffic and Logistics PBL 2	Mathematics II	HÜ 2			Introduction to Operations Research	VL 2				
	Introduction to Scientific Work VL 1	Mathematics II	GÜ 2			Exercises to Introduction in Quantitative	GÜ 2				
		1		Transportation Planning and Traffic Engineering	Methods in Logistics						
_				Transport Planning and Traffic Engineering	PBL 4						
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_	Foundations of Management					Management		Ethics and Technology		Production Engineering (part 2)	
-	Introduction to Management VL 3					Foundations of Management	VL 2	Technology Assessment VL 2	2		VL 2
_	Management Tutorial GÜ 2					Finance and Accounting	VL 2			Production Engineering II	HÜ 1
				Introduction to Economics				Production Engineering (part 1)   Production Engineering I VL 2   Production Engineering I HÜ 1			
)			PBL 3 VL 2							Logistics, Transport and Environment	
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2	Mathematics I			Introduction to Economics	GŪ 2			Business Administration and Enterprise Reso		Environmental Management and Corporate S Responsibility	SE 2
						Project Management and Controlling Foundations of project management		Planning: CERMEDES AG			
4	Mathematics I VL 4						VL 2	Business Administration and Enterprise Resource SE 2 Planning: CERMEDES AG	2		
	Mathematics I HÜ 2					Foundations of Controlling	VL 2	Planning: CERMEDES AG Business Administration and Enterprise Resource VL	2		
5	Mathematics I GÜ 2	Technical Logistics						Planning: CERMEDES AG	1		
6		Technical Logistics Technical Logistics	VL 3 GÜ 2	IT applications for logistics and mobility						Logistics Service Provider Management	
7		rectifical Edgistics	00 2		VL 3					Logistics Service Provider Management	SE 3
8				IT applications for logistics and mobility	GÜ 1			Logistical systems - Industry 4.0			
9						Fundamentals of Production and Quality M	lanagement	Logistics systems - Industry 4.0 SE	4		
_						Production Process Organization	VL 2				
0						Quality Management	VL 2				
1	Engineering Mechanics I (Stereostatics)	Technical drawing and CAD (part 1)									
2	Engineering Mechanics I VL 2 Engineering Mechanics I GÜ 2	Fundamentals of Technical Drawing Fundamentals of Technical Drawing	VL 1 HÜ 1	Computer Science for Engineers - Introduction	on and					Bachelor Thesis	
3	Engineering Mechanics I HŪ 1	runuamentals of reclinical brawing	110 1	Overview							
4		Engineering Mechanics II (Elastostatics)		Computer Science for Engineers - Introduction and Overview	VL 3						
5		Engineering Mechanics II	VL 2		GŪ 2	Process Management					
_		Engineering Mechanics II	GÜ 2	and Overview		Basics of process management	VL 2				
5		Engineering Mechanics II	HÜ 2			Process management practice	SE 2				
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	Non-technical Courses for Bachelors (from ca	italogue) - 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.