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

ecialise	ation ₁ Information Technolo	Gbym Hrs/wk	Semester 2	Form Hrs/wk	Semester 3	Form Hrs/wk	Semester 4	Form Hrs/wk	Semester 5	orm Hrs/wk	Semester 6	Form Hrs/
Fr Fr	ntroduction to Logistics and Mobility reight Traffic and Logistics reight Traffic and Logistics itroduction to Scientific Work	VL 2 PBL 2 VL 1	Mathematics II Mathematics II Mathematics II Mathematics II	VL 4 HÜ 2 GÜ 2	Technical drawing and CAD (part 2) Introduction to CAD Transportation Planning and Traffic Engineer Transport Planning and Traffic Engineering	GÜ 2 ering PBL 4	Introduction to Operations Resear Introduction to Statistics Introduction to Operations Research Exercises to Introduction in Quantitativ Methods in Logistics	VL 2 VL 2	Project Course Logistics and Mobility		Legal Foundations of Logistics and Legal foundations for logistics and mol	
in Ma	Foundations of Management Introduction to Management Management Tutorial Mathematics I Mathematics I Mathematics I Mathematics I	VL 3 GÜ 2 VL 4 HÜ 2 GÜ 2	Logistics Management Logistics Economics Introduction Into Production Logistics Technical Logistics Technical Logistics Technical Logistics	PBL 3 VL 2 VL 3 GÜ 2			Management Foundations of Management Finance and Accounting	VL 2 VL 2	Ethics and Technology Technology Assessment Mathematics III Analysis III Analysis III Differential Equations 1 Differential Equations 1	VL 2 GŨ 1 HŨ 1 VL 2 GŨ 1 HŨ 1 HŨ 1 SE 2 PBL 2	Stochastics Stochastics Stochastics	VL 2 GŨ 2
0 1 2					Introduction to Economics Introduction to Economics Introduction to Economics Introduction to Economics IT applications for logistics and mobility IT applications for logistics and mobility IT applications for logistics and mobility	VL 2 GÜ 2 VL 3 GÜ 1						
4 M							Project Management and Controlli Foundations of project management Foundations of Controlling Computer Science for Engineers - Concepts, Data Handling & Commu	ng VL 2 VL 2			Process Management Basics of process management Process management practice	VL 2 SE 2
7 8 9 0								Communication s - Programming VL 3 mmunication s - Programming GÜ 2			Bachelor Thesis	
1 E	Engineering Mechanics I (Stereostatics) engineering Mechanics I Engineering Mechanics I engineering Mechanics I	VL 2 GÜ 2 HÜ 1	Technical drawing and CAD (part 1) Fundamentals of Technical Drawing Fundamentals of Technical Drawing	VL 1 HÜ 1	and Overview	tion and VL 3	Computer Science for Engineers - Prog Concepts, Data Handling & Communic Computer Science for Engineers - Prog Concepts, Data Handling & Communic					
4			Engineering Mechanics II (Elastostatics)						Business Administration and Enterprise Resource Planning: CERMEDES AG Business Administration and Enterprise Resource SE 2			
5 6 7			Engineering Mechanics II Engineering Mechanics II Engineering Mechanics II	VL 2 GÜ 2 HÜ 2	Computer Science for Engineers - Introduction and Overview	GU 2	Simulation of intra logistics Simulation of intra logistics	SE 4	Planning: CERMEDES AG Business Administration and Enterprise Resource Planning: CERMEDES AG	VL 2		
8 9 0												

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