

Course of Study Logistics and Mobility (Study Cohort w19)

Sample course plan C Bachelor Logistics and Mobility (LUMBS)

Specialisation: Engineering Science, Specialisation: Logistics and Mobility

	Semester 3		Semester 4		Semester 5		Semester 6	
	Form Hrs/wk		Form Hrs/wk		Form Hrs/wk		Form Hrs/wk	
1	Engineering Mechanics I		Engineering Mechanics II		Basics of Electrical Engineering		Fundamentals of Mechanical Engineering Design	
2	Engineering Mechanics I	VL 3	Engineering Mechanics II	VL 3	Basics of Electrical Engineering	VL 3	Fundamentals of Mechanical Engineering Design	VL 2
3	Engineering Mechanics I	GÜ 2	Engineering Mechanics II	GÜ 2	Basics of Electrical Engineering	GÜ 2	Fundamentals of Mechanical Engineering Design	HÜ 2
4								
5								
6								
7	Introduction to Logistics and Mobility		Mathematics II		Transportation Planning and Traffic Engineering		Introduction to Quantitative Methods in Logistics	
8	Freight Traffic and Logistics	VL 2	Linear Algebra II	VL 2	Transport Planning and Traffic Engineering	PBL 4	Introduction to Statistics	VL 2
9	Freight Traffic and Logistics	PBL 2	Linear Algebra II	GÜ 1			Introduction to Operations Research	VL 2
10	Introduction to Scientific Work	VL 1	Linear Algebra II	HÜ 1			Exercises to Introduction in Quantitative Methods in Logistics	GÜ 2
11			Analysis II	VL 2				
12			Analysis II	HÜ 1				
13	Foundations of Management				Legal Foundations of Transportation and Logistics		IT for Logistics	
14	Introduction to Management	VL 3			Legal Foundations of Transportation and Logistics	VL 2	IT for Logistics	VL 2
15	Management Tutorial	HÜ 2			Legal Foundations of Transportation and Logistics	HÜ 1	IT for Logistics	GÜ 2
16			Logistics Management					
17			Logistics Economics	PBL 2				
18			Introduction into Production Logistics	VL 2				
19	Mathematics I				Transport- and Handling-Technology			
20	Linear Algebra I	VL 2			Transport- and Handling-Technology	VL 2		
21	Linear Algebra I	GÜ 1			Transport- and Handling-Technology	GÜ 2		
22	Linear Algebra I	HÜ 1	Management					
23	Analysis I	VL 2	Foundations of Management	VL 2				
24	Analysis I	GÜ 1	Finance and Accounting	VL 2				
25	Analysis I	HÜ 1			Mathematics III - Differential Equations I			
26					Differential Equations 1	VL 2		
27					Differential Equations 1	GÜ 1		
28					Differential Equations 1	HÜ 1		
29			Technical Logistics		Business Issues in Logistics		Complementary Courses in Business Administration (part 1)	
30			Technical Logistics	VL 3	Business Issues in Logistics	SE 2	Selection from a catalog	
31			Technical Logistics	GÜ 2			Logistics Service Provider Management	
32							Logistics Service Provider Management	VL 2
33							Logistics Service Provider Management	HÜ 1
Non-technical Courses for Bachelors (from catalogue) - 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.

