

# Course of Study Engineering and Management - Major in Logistics and Mobility (Study Cohort w21)

Core Qualification Compulsory	Specialisation Compulsory	Focus Compulsory	Thesis Compulsory
Core Qualification Elective Compulsory	Specialisation Elective Compulsory	Focus Elective Compulsory	Interdisciplinary complement

Sample course plan A Bachelor Engineering and Management - Major in Logistics and Mobility (WILUMBS)

Specialisation Production Management and Processes			
1	<b>Introduction to Logistics and Mobility</b>		<b>Mechanics II: Mechanics of Materials</b>
2	Freight Traffic and Logistics VL 2		Mechanics II VL 2
3	Freight Traffic and Logistics PBL 2		Mechanics II GÜ 2
4	Introduction to Scientific Work VL 1		Mechanics II HÜ 2
5			
6			
7	<b>Foundations of Management</b>		<b>Mathematics II</b>
8	Introduction to Management VL 3		Linear Algebra II VL 2
9	Management Tutorial GÜ 2		Linear Algebra II GÜ 1
10			Linear Algebra II HÜ 1
11			Analysis II VL 2
12			Analysis II HÜ 1
13			Analysis II GÜ 1
13	<b>Mathematics I</b>		
14	Linear Algebra I VL 2		
15	Linear Algebra I GÜ 1		
16	Linear Algebra I HÜ 1		
16	Analysis I VL 2		
17	Analysis I GÜ 1		
18	Analysis I HÜ 1		
19			
20			
21	<b>Mechanics I (Statics)</b>		<b>Technical Logistics</b>
22	Mechanics I VL 2		Technical Logistics VL 3
23	Mechanics I GÜ 2		Technical Logistics GÜ 2
24	Mechanics I HÜ 1		
25			
26			
27			<b>Technical drawing and CAD (part 1)</b>
28			Fundamentals of Technical Drawing VL 1
29			Fundamentals of Technical Drawing HÜ 1
30			
Non-technical Courses for Bachelors (from catalogue) - 6LP			
Technical Complementary Course for Logistics and Mobility (according to Subject Specific Regulations) - 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.

