

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

Sample course plan C Bachelor Engineering and Management - Major in Logistics and Mobility (WILUMBS) Dual study program

Legend:

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

## Specialisation Production Management and Processes

1	<b>Introduction to Logistics and Mobility</b>		<b>Mathematics II</b>		<b>Technical drawing and CAD (part 2)</b>		<b>Introduction to Operations Research and Statistics</b>		<b>Ethics and Technology - Responsible Innovation</b>		<b>Legal Foundations of Logistics and Mobility</b>
2	Freight Traffic and Logistics VL 2		Mathematics II VL 4		Introduction to CAD GÜ 2		Introduction to Statistics VL 2		Ethics and Technology - Responsible Innovation VL 4		Legal Foundations of Transportation and Logistics VL 2
3	Freight Traffic and Logistics PBL 2		Mathematics II HÜ 2				Introduction to Operations Research VL 2				Legal Foundations of Transportation and Logistics HÜ 1
4	Introduction to Scientific Work VL 1		Mathematics II GÜ 2				Exercises to Introduction in Quantitative Methods in Logistics GÜ 2				
5											
6											
7	<b>Foundations of Management</b>										
8	Introduction to Management VL 3										
9	Management Tutorial GÜ 2										
10			<b>Logistics Management</b>								
11			Logistics Economics PBL 3								
12			Introduction into Production Logistics VL 2								
13											
14	<b>Mathematics I</b>										
15	Mathematics I VL 4										
16	Mathematics I HÜ 2										
17	Mathematics I GÜ 2										
18			<b>Technical Logistics</b>								
19			Technical Logistics VL 3								
20			Technical Logistics GÜ 2								
21	<b>Practical module 1 (dual study program, Bachelor's degree)</b>										
22	Fundamentals of Technical Drawing VL 1										
23	Practical term 1 0										
24											
25			<b>Practical module 2 (dual study program, Bachelor's degree)</b>								
26			Practical term 2 0								
27	<b>Engineering Mechanics I (Stereostatics)</b>										
28	Engineering Mechanics I VL 2										
29	Engineering Mechanics I GÜ 2										
30	Engineering Mechanics I HÜ 1										
31			<b>Engineering Mechanics II (Elastostatics)</b>								
32			Engineering Mechanics II VL 2								
33			Engineering Mechanics II GÜ 2								
34			Engineering Mechanics II HÜ 2								
35											
36											

Linking theory and practice (dual study program, Bachelor's degree) (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.

