

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 Information Technology				
1	Introduction to Logistics and Mobility	Mathematics II	Technical drawing and CAD (part 2)	
2	Freight Traffic and Logistics VL 2	Mathematics II VL 4	Introduction to CAD GÜ 2	
3	Freight Traffic and Logistics PBL 2	Mathematics II HÜ 2	Introduction to Economics	
4	Introduction to Scientific Work VL 1	Mathematics II GÜ 2		
5	Foundations of Management	Logistics Management	Computer Science for Engineers - Introduction and Overview	
6				Introduction to Economics VL 2
7				Introduction to Economics HÜ 2
8				Logistics Economics PBL 3
9	Introduction to Management VL 3	Introduction into Production Logistics VL 2	Management	
10	Management Tutorial GÜ 2	Introduction into Production Logistics VL 2		
11	Mathematics I	Technical Logistics	Project Management and Accounting	
12				Mathematics I VL 4
13				Mathematics I HÜ 2
14	Mathematics I GÜ 2	Technical Logistics VL 3	IT applications for logistics and mobility	
15	Mathematics I GÜ 2	Technical Logistics GÜ 2		
16	Practical module 1 (dual study program, Bachelor's degree)	Technical drawing and CAD (part 1)	Practical module 3 (dual study program, Bachelor's degree)	
17				Fundamentals of Technical Drawing VL 1
18				Fundamentals of Technical Drawing HÜ 1
19				Practical term 1 0
20				Practical module 2 (dual study program, Bachelor's degree)
21	Practical term 2 0			
22	Engineering Mechanics I (Stereostatics)	Engineering Mechanics II (Elastostatics)	Graph Theory and Optimization	
23				Engineering Mechanics I VL 2
24				Engineering Mechanics I GÜ 2
25	Engineering Mechanics I HÜ 1	Engineering Mechanics II VL 2	Automation in logistics	
26	Engineering Mechanics I HÜ 1	Engineering Mechanics II GÜ 2		
27	Engineering Mechanics I HÜ 1	Engineering Mechanics II HÜ 2	Automation in logistics - seminar SE 2	
28		Engineering Mechanics I HÜ 1		Automation in logistics - Lab PBL 2
29	Engineering Mechanics I HÜ 1	Engineering Mechanics II HÜ 2	Project Course Logistics and Mobility	
30				Engineering Mechanics I HÜ 1
31	Engineering Mechanics I HÜ 1	Engineering Mechanics II HÜ 2	Gamification of Strategic Thinking	
32				Engineering Mechanics I HÜ 1
33	Engineering Mechanics I HÜ 1	Engineering Mechanics II HÜ 2	Gamification of Strategic Thinking SE 4	
34				Engineering Mechanics I HÜ 1
35	Engineering Mechanics I HÜ 1	Engineering Mechanics II HÜ 2	Gamification of Strategic Thinking SE 4	
36				Engineering Mechanics I HÜ 1
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.

