

Course of Study Logistics, Infrastructure and Mobility (Study Cohort w16)

Sample course plan B Master Logistics, Infrastructure and Mobility (LIMMS)
Specialisation Production and Logistics

Legend:

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

LP	Semester 1			Form Hrs/wk			Semester 2			Form Hrs/wk			Semester 3			Form Hrs/wk			Semester 4			Form Hrs/wk														
1	System Theory and Planning Analysis						Transportation Economics						Research and Innovative Projects (part 2)						Master Thesis																	
2																									System Theory and Analysis		VL	2	Transportation Economics		VL	2	Future Laboratory		PR	4
3																									System Theory and Analysis		HÜ	1	Transportation Economics		HÜ	2				
4																									Planning Analysis		PS	1								
5	Operation of Public Transportation Systems						Research and Innovative Projects (part 1)						Project Studies Logistics, Infrastructure and Mobility																							
6																																				
7																																				
8																									Operation of Public Transportation Systems		PBL	4	Introduction to Research		VL	2				
9																																				
10																																				
11	Production and Logistics Management						Operations Research						Factory Planning & Production Logistics																							
12																									Operations Research		VL	2	Operations Research - Seminar		SE	2	Factory Planning		VL	3
13																									Operations Research - Seminar		SE	2	Project Operations Research		PBL	1	Production Logistics		VL	2
14																									Strategic Production and Logistics Management		PBL	3								
15																									Operative Production and Logistics Management		VL	2	Mobility of Goods, Logistics, Traffic		VL	2				
16																									Operative Production and Logistics Management		VL	2	International Logistics and Transport Systems		PBL	3	Management Control Systems for Operations		PBL	3
17	Quantitative Methods in Logistics						International Logistics and Transport Systems						Management Control Systems for Operations																							
18																									Simulation Methods		VL	2	International Logistics and Transport Systems		PBL	3	Management Control Systems for Operations		UE	1
19																									Optimization in Logistics		VL	2								
20																									Exercises to Optimization in Logistics		UE	1	Maritime Transport		VL	2	Management Control Systems for Operations		UE	1
21																									Exercises to Optimization in Logistics		UE	1	Maritime Transport		VL	2				
22																													Maritime Transport		UE	2	Railways		VL	2
23							Port Logistics																													
24																																	Railways		HÜ	2
25																																				
26																																				
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31																																				
32																																				
Nontechnical Elective Complementary Courses for Master (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.

