

Course of Study Logistics, Infrastructure and Mobility (Study Cohort w21)

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

Specialisation Production and Logistics																									
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																									
6																									
7	Operation of Public Transportation Systems					Research and Innovative Projects (part 1)					Project Studies Logistics, Infrastructure and Mobility														
8	Operation of Public Transportation Systems PBL 4					Introduction to Research VL 2																			
9						Business Optimization - Advanced Operations Research																			
10						Business Optimization and Operations Research VL 2																			
11						Seminar Operations Research SE 2					Factory Planning & Production Logistics														
12						Project Modelling in Operations Research PBL 1																			
13	Production and Logistics Management					Mobility of Goods and Logistics Systems																			
14	Strategic Production and Logistics Management PBL 3																								
15	Operative Production and Logistics Management VL 2																								
16																									
17											Management Control Systems for Operations														
18						Management Control Systems for Operations VL 2																			
19						Management Control Systems for Operations GÜ 1																			
20						Management Control Systems for Operations SE 2																			
21	Quantitative Methods in Logistics					Maritime Transport					Railways														
22	Simulation Methods IV 2																								
23	Optimization in Logistics VL 2																								
24	Exercises to Optimization in Logistics GÜ 2																								
25																									
26																									
27																									
28						Port Logistics																			
29						Port Logistics VL 2																			
30						Port Logistics GÜ 2																			
31																									
32																									
Non-technical 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.

