Course of Study Logistics, Infrastructure and Mobility (Study Cohort w17)

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				**Project Studies Logistics, Infrastructure and Mobility**					
5												
6												
7	**Operation of Public Transportation Systems**			**Research and Innovative Projects (part 1)**								
8	Operation of Public Transportation Systems	PBL	4	Introduction to Research	VL	2						
9				**Operations Research**								
10				Operations Research	VL	2	**Factory Planning & Production Logistics**					
11				Operations Research - Seminar	SE	2	Factory Planning	VL	3			
12				Project Operations Research	PBL	1	Production Logistics	VL	2			
13	**Production and Logistics Management**											
14	Strategic Production and Logistics Management	PBL	3	**Mobility of Goods and Logistics Systems**								
15				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**					
17							Management Control Systems for Operations	PBL	3			
18							Management Control Systems for Operations	UE	1			
19	**Quantitative Methods in Logistics**											
20	Simulation Methods	VL	2	**Maritime Transport**			**Railways**					
21	Optimization in Logistics	VL	2	Maritime Transport	VL	2	Railways	VL	2			
22	Exercises to Optimization in Logistics	UE	1	Maritime Transport	UE	2	Railways	HÜ	2			
23												
24												
25				**Port Logistics**								
26				Port Logistics	VL	2						
27				Port Logistics	UE	2						
28												
29												
30												
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.