Course of Study Logistics, Infrastructure and Mobility (Study Cohort w19)

Core Qualification Elective Compulsory Specialisation Elective Compulsory Focus Elective Compulsory Sample course plan B Master Logistics, Infrastructure and Mobility (LIMMS) Interdisciplinary complement Specialisation Production and Logistics Form Hrs/wk Semester 2 Form Hrs/wk Form Hrs/wk Semester 4 System Theory and Planning Analysis Research and Innovative Projects (part 2) Master Thesis Transportation Economics System Theory and Analysis VL Future Laboratory 2 System Theory and Analysis ΗÜ Transportation Economics ΗÜ 3 Planning Analysis 5 Project Studies Logistics, Infrastructure and Mobility 6 Operation of Public Transportation Systems Research and Innovative Projects (part 1) Introduction to Research 8 9 Operations Research Operations Research VI 10 SE Operations Research - Seminar 11 Factory Planning & Production Logistics Project Operations Research Factory Planning VL 3 12 Production Logistics **Production and Logistics Management** 14 Operative Production and Logistics Management 15 Mobility of Goods and Logistics Systems Mobility of Goods, Logistics, Traffic VL 16 International Logistics and Transport Systems PBI 17 **Management Control Systems for Operations** Management Control Systems for Operations PBI 3 18 Management Control Systems for Operations Quantitative Methods in Logistics 20 Optimization in Logistics VL 21 Maritime Transport GÜ Exercises to Optimization in Logistics Maritime Transport VL GÜ Maritime Transport 23 Railways Railways VL 2 24 25 26 27 Port Logistics Port Logistics VL 28 Port Logistics 29 30 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.