Course of Study Electrical Engineering (Study Cohort w22)

Policy Communication Systems		9	•	Core Qualification Compulsory Specialisation Compu	sory	Focus Compulsory	Thesis Compulsory
Marian Construction 10	nple course plan C Master Electrical Engineering (ETMS)			Core Qualification Elective Compulsory Specialisation Elective	Compulsory	Focus Elective Compulsory	Interdisciplinary complement
Signal Communications	ecialisation Information and Communication Systems						
Monoware frogenering	Digital Communications VL 2 Digital Communications HÜ 2 Laboratory Digital Communications PR 1	Advanced Concepts of Wireless Communications		Research Project and Seminar in Information and Communication Systems	Master Thes	sis	
Microsystem Engineering VI 2 2 Seminar Traillic Engineering VI 3 2 VI 4 VI	Microwave Engineering VL 2 Microwave Engineering HÜ 2 Microwave Engineering PR 1	Information Theory and Coding					
Control Systems Theory and Design VL 2 Control Systems Th	Microsystem Engineering VL 2 Microsystem Engineering PBL 2		PBL 5	Traffic Engineering VL 2 Traffic Engineering Exercises GÜ 1			
Control Power Systems II: Operation and Information Systems of UL 3 Electrical Power Grids Business & Management (from catalogue) - 6LP Business & Management (from catalogue) - 6LP	Control Systems Theory and Design VL 2 Control Systems Theory and Design GÜ 2						
	Grids Electrical Power Systems II: Operation and Information Systems of VL 3 Electrical Power Grids Electrical Power Systems II: Operation and Information Systems of HÜ 2 Electrical Power Grids						

The choice of courses from the catalogue is flexible (depends on the semestral work load), provided the necessary number of required credits is reached.