Course of Study Electrical Engineering (Study Cohort w20)

Section Section Control and Power Systems Engineering (ETMs) Section Secti	Specialisation Compulsory	Focus Compulsory	Thesis Compulsory
Digital Communications V. 2 2	ry Specialisation Elective Compulsor	ory Focus Elective Compulsory	Interdisciplinary complement
Applied Communications Vi. 2			
Microwave Engineering	Engineering Master	or Thesis	
Microsystem Engineering Micros			
Control Systems Theory and Design VL 2 Control Systems Th	VL 2 GÜ 2		
26 Grids Electrical Power Systems II: Operation and Information Systems of VL 2 Electrical Power Grids			
Electrical Power Systems II: Operation and Information Systems of HU 2 Electrical Power Grids			
Business & Management (from catalogue) - 6LP			
Non-technical Courses for Master (from catalogue) - 6LP Technical Complementary Course for ETMS (according to Subject Specific Regulations) - 12LP			

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