Course of Study General Engineering Science (German program, 7 semester) (Study Cohort w20)

Core Qualification Compulsory Specialisation Compulsory Focus Compulsory

Commerty Fell Methods Method	
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Current Networks and Basic Devices Electrical Engineering : Direct Current Networks and Basic Devices	accompanying Seminar
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Electrical Engineering I: Direct Current Visual Engineering Direct Current Visual Engineering Design Design Design Service Servi	
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Mathematics	
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8.8 Mechanics II	
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Mathematics II Graph Theory and Optimization Seminars Computer Science	
6 Linear Aigeora II V. 2 Graph Theory and Optimization VL 2 Introductory Seminar Computer Science SE 2 Linear Aigeora II G0 1 Graph Theory and Optimization G0 2 II	
7 Programming in C Linear Algebra II HÜ 1 Computer Engineering Incorporation Computer Science I SE 2	
8 Programming in C VL 1 Analysis II VL 2 Computer Engineering VL 3	
Programming in C PR 1 Analysis II HÜ 1 Computer Engineering GÜ 1	
9 Physics for Engineers (AIW) Analysis II GÜ 1	
Physics for Engineers GÜ 1	
Non-technical Courses for Bachelors (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.