## Course of Study Bioprocess Engineering (Study

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22 Analysis II VL 2 Genetics and Molecular Biology VL 2 Course	
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23 Analysis II GÜ 1 Lab Course in Microbiology and Biochemistry PR 3	
24 Measurement Technology for VT/ BVT   25 Measurement Technology	
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28 Organic Chemistry VL 4 Chemical Reaction Engineering VL 2 Computer Science for Engineers - Programming GÜ 2   Organic Chemistry PR 3 Chemical Reaction Engineering HÜ 2 Concepts, Data Handling & Communication	
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31 Chemical Reaction Engineering (part 2)	
32 Experimental Course Chemical Engineering PR 2	
Non-technical Courses for Bachelors (from catalogue) - 6LP	

Thesis Compulsory

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