



24						<b>Bioprocess Engineering - Advanced</b>
25						
26		<b>Mathematics II</b>			<b>Bioprocess Engineering - Fundamentals</b>	Bioprocess Engineering - Advanced VL 2
27		Linear Algebra II	VL 2		Bioprocess Engineering - Fundamentals	Bioprocess Engineering - Advanced UE 2
28	<b>Programming in C</b>	Linear Algebra II	UE 1	<b>Fundamentals of Process Engineering and Material Engineering</b>	Bioprocess Engineering - Fundamentals	
	Programming in C	Linear Algebra II	HÜ 1		Bioprocess Engineering- Fundamentals	
	Programming in C	Analysis II	VL 2	Introduction into Process Engineering/Bioprocess Engineering	HÜ 2	
29	<b>Physics for Engineers (AIW)</b>	Analysis II	HÜ 1	Introduction into Process Engineering/Bioprocess Engineering	PR 2	<b>Environmental Technology (part 1)</b>
	Physics for Engineers	Analysis II	UE 1	Fundamentals of material engineering	- Fundamental Practical Course	Environmental Technologie VL 2
	Physics for Engineers					
30						
31						
32						

Nontechnical Complementary 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.

