



27								
28	<b>Programming in C</b>	<b>Fundamentals of Mechanical Engineering (GES)</b>	<b>Fundamentals of Process Engineering and Material Engineering</b>					
	Programming in C VL 1							
	Programming in C PR 1							
29	<b>Physics for Engineers (GES)</b>	Fundamentals of Mechanical Engineering VL 2	Introduction into Process Engineering/Bioprocess Engineering VL 2					
	Physics for Engineers VL 2	Fundamentals of Mechanical Engineering UE 2	Fundamentals of material engineering VL 2					
	Physics for Engineers UE 1							
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31			<b>Physical Chemistry</b>					
32			Physical Chemistry VL 2					
			Physical Chemistry PR 2					

Technology			
Practical Course	PR 2	<b>Environmental Technology</b>	
Measurement		Environmental Assessment	VL 2
Technology		Environmental Assessment	UE 1

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.