

24					Measurement Technology for VT/ BVT	Engineers	
25					Measurement Technology	Numeric and Matlab Engineers	PR 2
26		Mathematics II				Informatics for Process Engineers	VL 2
27	Programming in C	Linear Algebra II	VL 2	Fundamentals of Process Engineering and Material Engineering	Physical Fundamentals of Measurement Technology	Informatics for Process Engineers	UE 2
	Programming in C	Linear Algebra II	UE 1				
	Programming in C	Linear Algebra II	HÜ 1				
28	Programming in C	Analysis II	VL 2	Introduction into Process Engineering/Bioprocess Engineering	Practical Course Measurement Technology		
		Analysis II	HÜ 1				
		Analysis II	UE 1	Fundamentals of material engineering	Environmental Technology (part 1)		
29	Physics for Engineers (AIW)				Environmental Technologie		
	Physics for Engineers						
	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.