



28	<b>Programming in C</b> Programming in C VL 1 Programming in C PR 1	<b>Fundamentals of mechanical Engineering (GES)</b> Fundamentals of Mechanical Engineering VL 2	<b>Electrical Engineering III: Circuit Theory and Transients</b> Circuit Theory VL 3	<b>Independent Fields</b> Electromagnetics for Engineers I: Time-Independent Fields VL 3	Measurements: Methods and Data Processing VL 2
29	<b>Physics for Engineers (GES)</b> Physics for Engineers VL 2 Physics for Engineers UE 1	Fundamentals of Mechanical Engineering UE 2	Circuit Theory UE 2	Electromagnetics for Engineers I: Time-Independent Fields UE 2	Measurements: Methods and Data Processing UE 1
30					EE Experimental Lab PR 2
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.