Course of Study General Engineering Science (English program) (Study Cohort w15)

Sample course plan - Bachelor General Engineering Science (English program) (GESBS) Specialisation Biomedical Engineering Legend:

Core qualification Compulsory Specialisation Compulsory

Focus Compulsory

Thesis Compulsory

Interdisciplinary complement
Foundations of Management
Introduction to Management VL
Project Entrepreneurship POL
Mechanical Engineering: Design (part 2)
Team Project Design Methodology POL
Mechanical Design Project II TT
BIO I: Implants and Testing (part 2)
Experimental Methods in VL
Biomechanics
MED II: Medical Basics II (part 2)
Introduction to Physiology VL
Bachelor Thesis

35	Programming in C		
36	Programming in C	VL	1
	Programming in C	PR	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.