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| | | | | 3D-CAD Mechanical Design TT 3 Project I | | |
| 24 | | | | | | |
| 25 | | | | Fundamentals of Materials Science (part 1) | | |
| 26 | | | | Fundamentals of Materials Science I VL 2 | | MED II: Introduction to Biochemistry and Molecular Biology |
| 27 | Programming in C Programming in C VL 1 Programming in C PR 1 | Mechanics II (GES) Mechanics II VL 2 Mechanics II HÜ 2 | | Physical and Chemical Basics of Materials Science VL 2 | MED I: Introduction to Anatomy Introduction to Anatomy VL 2 | Introduction to Biochemistry and Molecular Biology VL 2 |
| 28 | | | | | | |
| 29 | Physics for Engineers (GES) | | | Advanced Mechanical Engineering Design (part 1) | | BIO I: Implants and Fracture Healing |
| 30 | Physics for Engineers VL 2 Physics for Engineers UE 1 | | | Advanced Mechanical Engineering Design I VL 2 Advanced Mechanical Engineering Design I HÜ 2 | MED I: Introduction to Radiology and Radiation Therapy Introduction to Radiology and Radiation Therapy VL 2 | Implants and Fracture Healing VL 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.