

Bachelor of Engineering, Mechanical Engineering 240 ECTS

4 Becoming Professional
60 ECTS

Showing the learned skills and expertise in practice

Thesis

Applying the mechatronics know-how

3 Applying the Knowledge
60 ECTS

Developing skills in control systems and power transfer

Project learning and know-how

Broadening the mechanical engineering expertise

2 Understanding Engineering
60 ECTS

Applying skills and knowledge in manufacturing and machine design

Reporting and teamworking

Strengthening the skills and know-how in mechanical engineering

1 Introduction to Engineering
60 ECTS

Orientation to mechanical engineering

Start building competences for learning and working life

Strong foundation in natural sciences