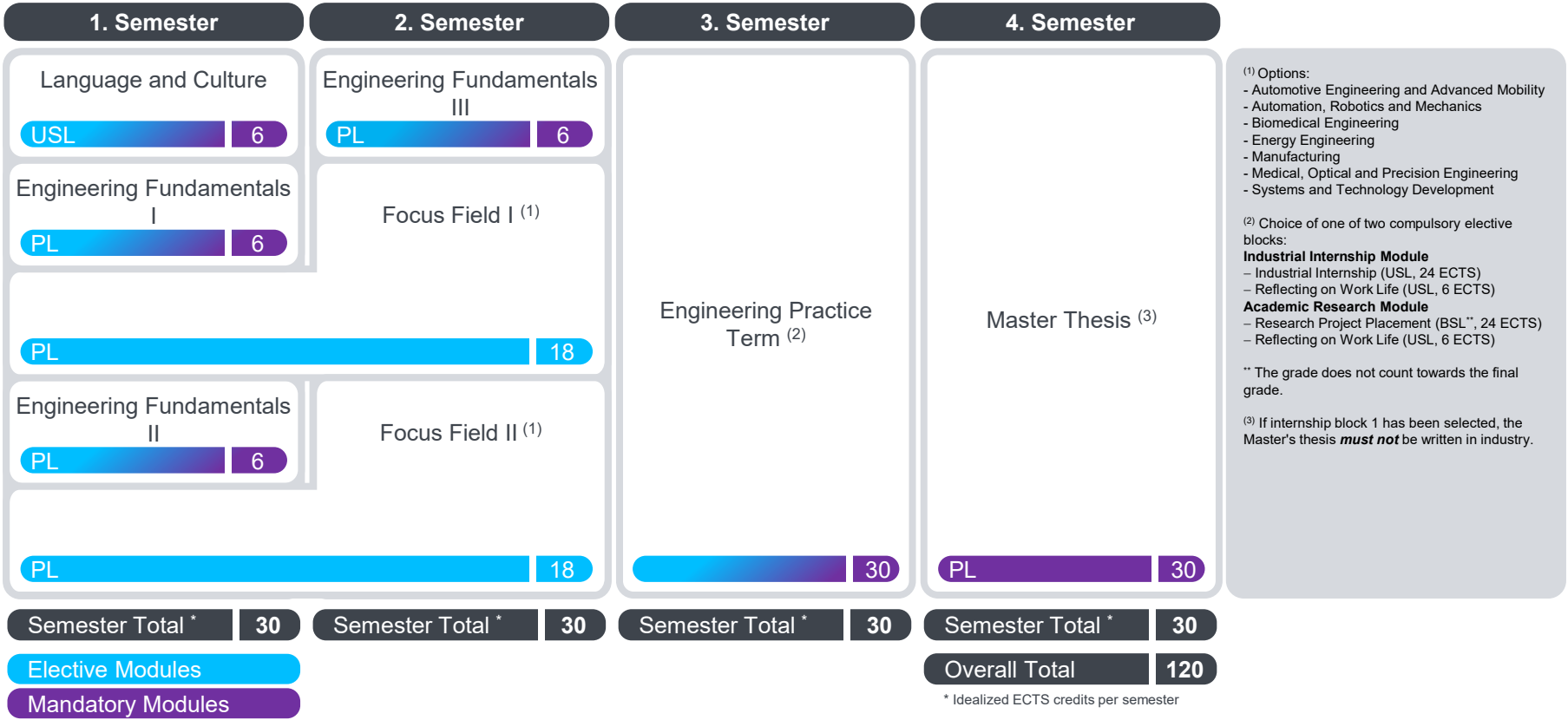
Fundamentals and Applications of Mechanical Engineering - FAME

Curriculum



(1) Options:
- Automotive Engineering and Advanced Mobility
- Automation, Robotics and Mechanics
- Biomedical Engineering
- Energy Engineering
- Manufacturing
- Medical, Optical and Precision Engineering
- Systems and Technology Development

(2) Choice of one of two compulsory elective blocks:
Industrial Internship Module
– Industrial Internship (USL, 24 ECTS)
– Reflecting on Work Life (USL, 6 ECTS)
Academic Research Module
– Research Project Placement (BSL**, 24 ECTS)
– Reflecting on Work Life (USL, 6 ECTS)

** The grade does not count towards the final grade.

(3) If internship block 1 has been selected, the Master's thesis ***must not*** be written in industry.