Study program Master Mechanical Engineering (on-campus class)

Specialization in Mechatronics (English)

Mechatronics specialization

Instruction Language: English

	6 credits	6 credits	6 credits	6 credits	6 credits
1st semester	Sustainable Processes, Design and Manufacturing	Machine Learning and AI	Control Systems	German for Professional Practice 1	1st Elective Module
2nd semester	Advanced Engineering Mechanics	Mechatronic Systems	Innovation Management	German for Professional Practice 2	2st Elective Module
3rd semester	Master's Thesis and final Colloquium				

General Engineering and Business Modules
Advanced Mechanical Engineering Modules
Advanced Mechatronic Modules
Language Modules (not suitable for native speakers)
Elective Modules and Research / Practical Projects
Final Thesis