

# Module Overview M. Sc. Business Administration/Industrial Engineering – Electrical Engineering and Information Technology (6 semesters)

Degree Programme Guidelines as per 01.10.2013, Version 01.10.2019

The degree programme consists of 120 Credit Points (CP) in total:

Law and Economics:	47 CP	■
Electrical Engineering and Information Technology:	43 CP	■
Final Module:	30 CP	■

**Language of Tuition:**  
**GERMAN**  
*Certificates required*



This leads to the following *possible* part-time semester course schedule:

1. Semester	2. Semester	3. Semester	4. Semester	5. Semester	6. Semester	
Elective (max. 8 modules) (see course catalogue) (42 CP)				Master Seminar (5 CP)	Student Research Project* (15 CP)	Master's Thesis* (15 CP)
Electrical Engineering and Information Technology (max. one profile) (43 CP)						
<ul style="list-style-type: none"> <li>- Automation Systems (AUT)</li> <li>- Computer-Aided Electrodynamics (CED)</li> <li>- Data Technology (DT)</li> <li>- Electrical Power Engineering (EET)</li> <li>- Communication and Sensor Networks (KTS)</li> <li>- Sensors, Actuators and Electronics (SAE)</li> </ul>						
Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP	

\* Choice of one variant:

- **Variante I:** Student Research Project at the Department Law and Economics, Master's Thesis at the Department Electrical Engineering and Information Technology
- **Variante II:** Student Research Project at the Department Electrical Engineering and Information Technology, Master's Thesis at the Department Law and Economics