

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

Language of Tuition:
GERMAN
certificates required

- Law and Economics: 42 CP ■
- Electrical Engineering and Information Technology: 42 CP ■
- Studium Generale: 6 CP ■
- Research/ Thesis: 30 CP ■

The following **module overview** is an abbreviated, easy-to-read version of the **official course schedule** in the examination regulations, to be found in the Satzungsbeilagen of TU Darmstadt:

1 st semester	2 nd semester	3 rd semester	4 th semester
Elective* (6 CP)	Elective* (6 CP)		Master Thesis (30 CP) <i>(Interdisciplinary or in the Department of Law and Business Administration or in the Department of Electrical Engineering and Information Technology)</i>
Elective* (6 CP)	Elective* (6 CP)		
Elective* (6 CP)	Elective* (6 CP)		
	Master Seminar (6 CP) [Mandatory]		
Specialty Electrical Engineering and Information Technology: Select 1 profile (42 CP) <ul style="list-style-type: none"> - Automation Systems (AUT) - Data Technology (DT) - Electrical Power Engineering (EET) - Communication and Sensor Networks (KTS) - Sensors, Actuators and Electronics (SAE) - General Electrical Engineering (AET) - Distributed Autonomous Systems (VAS) 			
Studium Generale (6 CP) <ul style="list-style-type: none"> - Catalogue of all modules of TU Darmstadt (selection from other departments of TU Darmstadt) - External project work - Recognized modules without equivalent 			

* Choice of electives: Entrepreneurial Strategy, Management and Finance; Technology and Innovation Management; Sustainable Business Management; Economic Policy; Methods in Econometry; and more

Study Programmes
www.tu-darmstadt.de/studieren

Course Schedule
www.tucan.tu-darmstadt.de

Application and Admission for international students
(International Office)
www.tu-darmstadt.de/application

Zentrale Studienberatung und -orientierung ZSB
(Central Student Advisory and Orientation Office)

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Wirtschaftsingenieurwesen - Elektrotechnik und Informationstechnik Master of Science



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www.tu-darmstadt.de/application

Admission

wi.tu-darmstadt.de

The Master of Science programme Wirtschaftsingenieurwesen - technische Fachrichtung Elektrotechnik und Informationstechnik deepens and expands the skills and knowledge acquired in the Bachelor's degree programme for planning, management, and construction organisation. Located at the interface of Business Studies and Engineering, the programme is particularly characterised by its research orientation. The Master's degree includes various other forms of learning to work scientifically (seminar papers, research papers, Master's Thesis) in order to gain initial experience in basic and applied research.

Brief Description