





Electrical Engineering and Information Technology (M.Sc.) - Effective 01 June 2018

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

Mandatory Subject Area:	60 CP	
Elective Subject Area:	21 CP	
Interdisciplinary Elective Area:	9 CP	
Research/Thesis:	30 CP	

Language of Tuition:
GERMAN
certificates required

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. Semester	2. Semester	3. Semester	4. Semester
Specialisation* (60 CP) <i>One of eight possible focus areas</i>			Master's Thesis (30 CP)
Engineering and Natural Sciences (21 CP) <i>Modules of all departments except department 1, 2, 3 and 15</i>			
General Studies (9 CP) <i>All modules of departments 1, 2, 3 15 and the Language Centre and certain modules from other departments</i>			

* Focus areas:

- Automation Systems (AUT)
- Computer-Aided Electrodynamics (CED)
- Computer Engineering (DT)
- Electrical Power Engineering (EET)
- Communication and Sensor Networks (KTS)
- Sensors, Actuators und Electronics (SAE)

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/international

Zentrale Studienberatung und -orientierung ZSB (Central Student Advisory)

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email info@zsb.tu-darmstadt.de
www.zsb.tu-darmstadt.de

Opening hours

Tuesday	10-12 a.m.	
Wednesday	2-4 p.m.	
Thursday	4-6 p.m.	and by arrangement

Imprint

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Electrical Engineering and Information Technology Master of Science

Elektrotechnik und Informationstechnik (M.Sc.)



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Brief Description

The Master's degree programme is the second stage of the two-tier Bachelor's/Master's system. The M.Sc. (ett) follows on directly from the B.Sc. (ett) and takes four semesters. It leads to a Master of Science degree which is equivalent to the traditional title of "Diplom-Ingenieur". The research-related Master's programme will extend your knowledge of the focus area you chose in your Bachelor's programme. Application-oriented contents will constitute a core feature. By integrating students in ongoing research the programme's emphasis on practical applications is increased.

www.ett.tu-darmstadt.de

Admission

For information on application deadlines please refer to www.tu-darmstadt.de/international