

The degree programme consists of 180 Credit Points (CP) in total:

Language of Tuition:
GERMAN
certificates required

Mathematics: 24 CP
Law and Economics: 70 - 73 CP
Electrical Engineering and Information Technology: 68 CP
Studium Generale: 3 - 6 CP
Bachelor's Thesis: 12 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. Semester	2. Semester	3. Semester	4. Semester	5. Semester	6. Semester
Mathematics I (for Electrical Engineering) (8 CP)	Mathematics II (for Electrical Engineering) (8 CP)	Mathematics III (for Electrical Engineering) (8 CP)		Investment and Financing (4 CP)	Empirical Economic Research (4 CP)
Bookkeeping and Accounting (5 CP)	Management of Value Networks (4 CP)	Microeconomics (5 CP)	Cost and Performance Accounting (4 CP)	Macroeconomics (5 CP)	Bachelor's Thesis (12 CP) <i>(optionally at the faculty of Law and Economics or Electrical Engineering and Information Technology)</i>
Contract Law (5 CP)	Marketing (4 CP)	Statistics (4 CP)	Production and Supply Chain Management (4 CP)	German and International Corporate Law (4 CP)	
	Fundamentals of Software Development and Management (5 CP)	Optional Area (3 - 6 CP)		Operations Research (4 CP)	
Electrical Engineering and Information Technology I (7 CP)	Electrical Engineering and Information Technology II (7 CP)	Deterministic Signals and Systems (7 CP)		Seminar for Bachelors (6 CP)	
Electrical Engineering and Information Technology Lab 1A (2 CP)	Electrical Engineering and Information Technology Lab 1B (2 CP)	Optional Area: 1 module (0 - 4 CP)	Electrical Engineering and Information Technology Optional Area (39 - 43 CP) Select one option: - Automation Systems (AUT) - Computer Engineering (DT) - Electrical Power Engineering (EET) - Communication and Sensor Networks (KTS) - Sensors, Actuators and Electronics (SAE)		
			Studium Generale (3 - 6 CP) <i>Catalogue of all modules of TU Darmstadt</i>		

Study Programmes

www.tu-darmstadt.de/studieren

hobit – Information fair for pupils

www.hobit.de

TUDay – Info day for prospective students

www.tu-day.de

Online Self-Assessment

www.osa.tu-darmstadt.de

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)

Karolinenplatz 5, 64289 Darmstadt

Gebäude S1 | 01

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

Publisher President of TU Darmstadt
Editorial office Zentrale Studienberatung und
-orientierung ZSB

Please fold here

Business Engineering Electrical Engineering and Information Technology Bachelor of Science

Wirtschaftsingenieurwesen Elektro- u. Informationstech. (B.Sc.)



Design: DUBBEL SPÄTH, Darmstadt | Titelfoto: Gregor Schuster, Darmstadt

Brief Description

All Business Engineering degree programmes at TU Darmstadt are defined by their distinct interdisciplinary nature. They contain parts of both Business Studies (Business Administration and Economics) and Law on the one hand, and Engineering on the other hand to nearly the same extent. The Bachelor's degree programmes in Business Engineering focuses on a smaller scale on the engineering area of specialisation than the non-business Engineering programs. With respect to their technical field of studies, the students of Business Engineering otherwise attend the same courses as the students enrolled in the corresponding purely technical Bachelor's programmes.

www.wi.tu-darmstadt.de

Admission

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