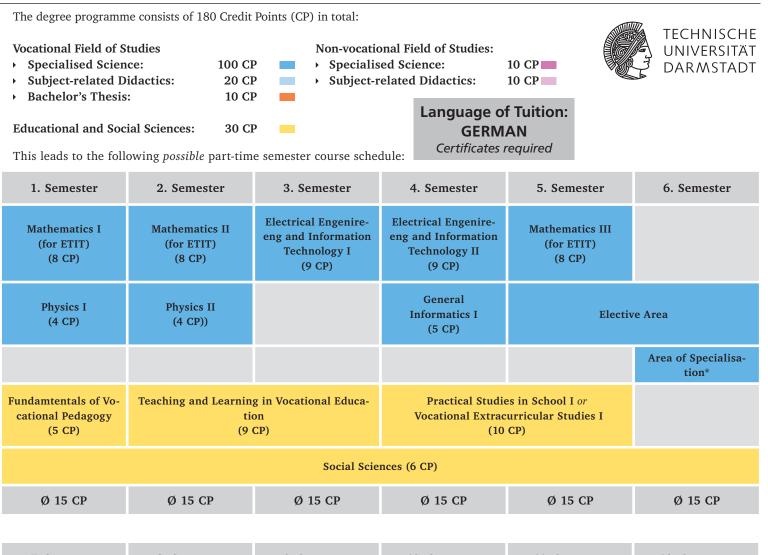
Module Overview B. Ed. Electrical Engineering and Information Technology (12 Semesters)

Degree Programme Guidelines as per 01.01.2013, Version 01.10.2013



7. Semester	8. Semester	9. Semester	10. Semester	11. Semester	12. Semester
Deterministic Signals und Systems (7 CP)		Technical Didactics (5 CP)	Application-oriented Research in Technology Didactics (5 CP)	Areas of Focus in Teaching Practice (5 CP)	Electrical Enginee- ring and Infor- mation Technology Didactics (5 CP)
Elective Area (10 - 12 CP)				Bachelor's-Thesis** (10 CP)	
Area of Specialisation* (26 -28 CP)					
	Non-vocational Field of Studies: Specialised Science*** (10 CP)				
	Non-vocational Field of Studies: Subject-related Didactics*** (10 CP)				
Social Sciences (6 CP)					
Ø 15 CP	Ø 15 CP	Ø 15 CP	Ø 15 CP	Ø 15 CP	Ø 15 CP

* Choice between Energy Automation (EA) *or* Information and Communication Technology (ICT)

** The Bachelor's Thesis is part of the specialised science of the vocational field of studies.

*** Choice of one of the following subjects: German; Ethics; History; Mathematics; Physics; Politics and Economics; Protestant Religion; Catholic Religion *or* Sports Science.