

Module: Technical English

Level	Bachelor	Short Name	TE ISE
Responsible Lecturers	Language Center	1	1
Department, Facility	Electrical Engineering and Computer Science		
Course of Studies	Elektrotechnik - Energiesysteme und Automation, Bachelor		
Compulsory/elective	Compulsory	ECTS Credit Points	5
Semester of Studies	4	Semester Hours per Week	4
Length (semesters)	1	Workload (hours)	150
Frequency	SuSe	Presence Hours	60
Teaching Language	English	Self-Study Hours	90

The following section is filled only if there is **exactly one** module-concluding exam.

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Exam Type	Portfolio Exam	Exam Language	English		
Exam Length (minutes)		Exam Grading System	One-third Grades		
Learning Outcomes	 After completing the course, students will be able to recognize, understand and use the most common technical vocabulary in their field of study recognize and use appropriate context-specific structures (grammar) apply strategies that help them understand and follow lectures and other longer contributions in their field of study apply strategies that help them understand (academic/scientific) literature in their field of study identify and produce the language (including appropriate register) and features of subject-specific academic text types 				
Participation Prerequisites	English Proficiency at level B1 as per Common European Framework of Reference				
The previous section is filled onl	y if there is exactly on	e module-concluding exam.			
Consideration of Gender and Diversity Issues	 Target group spe 	eutral language (THL standard) ecific adjustment of didactic methods liversity visible (female researchers, cultures etc.)			
Applicability					
Remarks					



Module Course: Technical English

(of Module: Technical English)

Course Type	Lecture	Form of Learning	Dragonaa
		I offit of Learning	Presence
Mandatory Attendance	no	ECTS Credit Points	5
Participation Limit	25	Semester Hours per Week	4
Group Size		Workload (hours)	150
Teaching Language	English	Presence Hours	60
Study Achievements ("Studienleistung", SL)		Self-Study Hours	90
SL Length (minutes)		SL Grading System	
he following section is filled o	nly if there is a course-s	specific exam.	
Exam Type		Exam Language	
Exam Length (minutes)		Exam Grading System	
Learning Outcomes			
Participation Prerequisites			
he previous section is filled o	nly if there is a course-s	pecific exam.	
Contents	 Electrical Engineering Listening compourposes (lect Speaking: pression conversations, Reading compounderstand an Writing: Basics level; structure referencing, in strategies to enguided group to the structure of the structure	prehension in English for specific ures, seminars, laboratory) sentations about subject-specific , discussions in academic contex prehension: strategies and practic d use subject specific and/or aca s of academic writing at word, se of academic texts, paraphrasing tegrating quotations xpand vocabulary and use diction work, giving and receiving feedba	and academic topics, t ce in order to read, ademic texts ntence, and text g, summarizing, naries ack
Literature	 English for Electrical Engineering in Higher Education Studies, Garnet 2014 Academic Vocabulary in Use, Cambridge 2016 Oxford Grammar for EAP, Oxford 2013 Cambridge English for Scientists, Cambridge Univ. Press 2011 Current subject-specific literature including textbook chapters and papers 		