

Module: Technical English

Level	Bachelor	Short Name	TE ISE	
Responsible Lecturers	Language Center			
Department, Facility	Electrical Engineering and Computer Science			
Course of Studies	Elektrotechnik - Kommunikationssysteme, 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 onl	ly if there is exactly on	ne module-concluding exam.	1	
Exam Type	Portfolio Exam	Exam Language	English	
Exam Length (minutes)		Exam Grading System	One-third Grades	
Learning Outcomes	 recognize, und 	course, students will be able to lerstand and use the most comm		
Learning Outcomes	 recognize, und vocabulary in t recognize and (grammar) apply strategie and other long apply strategie literature in the identify and pro 		non technical structures d follow lectures tudy ademic/scientific) ppropriate register)	
Participation Prerequisites	 recognize, und vocabulary in t recognize and (grammar) apply strategie and other long apply strategie literature in the identify and pro and features of 	lerstand and use the most comme heir field of study use appropriate context-specific as that help them understand and er contributions in their field of st as that help them understand (activities the study beduce the language (including appropriate)	estructures If follow lectures tudy ademic/scientific) opropriate register) types	
Participation Prerequisites	 recognize, und vocabulary in t recognize and (grammar) apply strategie and other long apply strategie literature in the identify and pro and features of English Proficiency a Reference 	lerstand and use the most common heir field of study use appropriate context-specific as that help them understand and er contributions in their field of state that help them understand (activity field of study before the language (including applications) of subject-specific academic text to the level B1 as per Common Europeans.	non technical structures d follow lectures tudy ademic/scientific) opropriate register) types	
Participation Prerequisites The previous section is filled only Consideration of Gender	 recognize, und vocabulary in t recognize and (grammar) apply strategie and other long apply strategie literature in the identify and proand features of the entire in the entire in the strategie literature in the entire and features of the entire in the entire	lerstand and use the most common heir field of study use appropriate context-specific as that help them understand and er contributions in their field of state that help them understand (activity field of study before the language (including applications) of subject-specific academic text to the level B1 as per Common Europeans.	non technical structures d follow lectures tudy ademic/scientific) opropriate register) types	
Participation Prerequisites The previous section is filled only	 recognize, und vocabulary in t recognize and (grammar) apply strategie and other long apply strategie literature in the identify and proand features of the entire in the entir	lerstand and use the most common heir field of study use appropriate context-specific as that help them understand and er contributions in their field of stas that help them understand (activity field of study oduce the language (including application) of subject-specific academic text to the level B1 as per Common Europage medium and the module-concluding exam.	non technical structures d follow lectures tudy ademic/scientific) opropriate register) types bean Framework of	
Participation Prerequisites The previous section is filled only Consideration of Gender	 recognize, und vocabulary in t recognize and (grammar) apply strategie and other longe apply strategie literature in the identify and propand features of the end of t	lerstand and use the most common heir field of study use appropriate context-specific as that help them understand and er contributions in their field of states that help them understand (activation of study and the language (including appropriate the language) and the language (including appropriate module-concluding exam.	structures I follow lectures tudy ademic/scientific) opropriate register) types Dean Framework of	
Participation Prerequisites The previous section is filled only Consideration of Gender	 recognize, und vocabulary in t recognize and (grammar) apply strategie and other longe apply strategie literature in the identify and propand features of the end of t	derstand and use the most common heir field of study use appropriate context-specific as that help them understand and er contributions in their field of states that help them understand (active field of study oduce the language (including appropriate to the language) according to the language (including appropriate module-concluding exam. The module-concluding exam. The standard is the most common field active method in the module in the modul	structures I follow lectures tudy ademic/scientific) opropriate register) types Dean Framework of	



Module Course: Technical English

(of Module: Technical English)

Course Type	Lecture	Form 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	
The following section is filled on	ly if there is a course-s	pecific exam.	
Exam Type		Exam Language	
Exam Length (minutes)		Exam Grading System	
Learning Outcomes		1	
Participation Prerequisites			
The previous section is filled on	y if there is a course-s	pecific exam.	
Contents	 Training of the four language skills (at CEFR level B1/B2) in the context of Electrical Engineering: Listening comprehension in English for specific and academic purposes (lectures, seminars, laboratory) Speaking: presentations about subject-specific topics, conversations, discussions in academic context Reading comprehension: strategies and practice in order to read, understand and use subject specific and/or academic texts Writing: Basics of academic writing at word, sentence, and text level; structure of academic texts, paraphrasing, summarizing, referencing, integrating quotations strategies to expand vocabulary and use dictionaries guided group work, giving and receiving feedback 		
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 		
Remarks			

2 21.09.2023