

Module: Fachenglisch

Level	Bachelor	Short Name	ENG
Responsible Lecturers	Petra Müller		
Department, Facility	Mechanical Engineering and Business Administration		
Course of Studies	Mechanical Engineering, Bachelor		
Compulsory/elective	Compulsory elective	ECTS Credit Points	5
Semester of Studies	1	Semester Hours per Week	4
Length (semesters)	2	Workload (hours)	150
Frequency	WiSe	Presence Hours	60
Teaching Language	English	Self-Study Hours	90

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

Exam Type		Exam Language	
Exam Length (minutes)		Exam Grading System	
Learning Outcomes			
Participation Prerequisites			

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

Consideration of Gender and Diversity Issues	<ul style="list-style-type: none"> ✓ Use of gender-neutral language (THL standard) ✓ Target group specific adjustment of didactic methods ✓ Making subject diversity visible (female researchers, cultures etc.)
Applicability	International Programs /further seminars in English
Remarks	

Module Course: Fachenglisch

(of Module: Fachenglisch)

Course Type	Seminar	Form of Learning	Online supported with presence hours
Mandatory Attendance	yes	ECTS Credit Points	5
Participation Limit		Semester Hours per Week	4
Group Size	20	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 only if there is a course-specific exam.

Exam Type	Portfolio Exam	Exam Language	English
Exam Length (minutes)		Exam Grading System	One-third Grades
Learning Outcomes	Students learn to use a professionally appropriate English (CEFR B2).		
Participation Prerequisites	International programmes/ further seminars in English		

The previous section is filled only if there is a course-specific exam.

Contents	<ul style="list-style-type: none"> • Personal profiles • Company profiles • Presentations in English • Chart descriptions • Product descriptions • Process descriptions • Reading comprehension
Literature	Seminar reader and further recommendations
Remarks	Students learn to use differentiated methods