

Term	Date	Start	Duration	End	SPO	Subject to be entered for the examination	to be submitted as	1. Examiner	2. Examiner	Permitted aids
TE	19.01.2026	11:00	90	12:30	24-25	Mathematics I	Written exam	Bleibaum	Koch	Formulary (notes allowed), calculator /
TE	22.01.2026	11:00	90	12:30	24-25	Materials Engineering I Fundamentals	Written exam	Koch / Jüntgen	Jüntgen / Koch	
TE	26.01.2026	11:00	90	12:30	24-25	Strength of Materials I	Written exam	Kammerdiener	Bleibaum	Formulary, calculator /
TE	28.01.2026	11:00	90	12:30	24-25	Mathematics II	Written exam	Bleibaum	Koch	Formulary (notes allowed), calculator /
TE	30.01.2026	11:00	90	12:30	24-25	Computer Science I	Written exam	Breidbach	Schmid	
TE	04.02.2026	11:00	60	12:00	24-25	General and Inorganic Chemistry	Written exam	Gollwitzer	Kurzweil	
TE	04.02.2026	11:00	90	12:30	24-25	Computer Science II	Written exam	Breidbach	Schmid	
TE	06.02.2026	11:00	90	12:30	24-25	Engineering Mechanics	Written exam	Kammerdiener	Bleibaum	Formulary, calculator /
TE	09.02.2026	11:00	90	12:30	24-25	Electrical Engineering I	Written exam	Frenzel	Wolfram	Predetermined formulary, calculator /
TE	by appointm.	without	0	without	24-25	Engineering Design and CAD	Module work	Jüntgen	Rosenthal	
TE	See * below		90		24-25	English for Engineers UNIcert® II, Technical English	Language test	McCubbin-Vollath	Mure	
TE	See * below		90		24-25	German for Technical Studies 1	Language test	Kasberger	Prusikin	
TE	See * below		90		24-25	English for Engineers UNIcert® II, Business English	Language test	Kasberger	Mora	
TE	See * below		90		24-25	German for Technical Studies 2	Language test	Prusikin	Kasberger	

* <https://www.oth-aw.de/international/internationales-profil/sprachenzentrum/pruefungsplan>

Coordinate with the dean of the faculty MBUT (Consent granted by mail dated 17.11.2025, 7:48 a.m.)		
Date		
Resolution:	PK BU, EEK, EZ, GSE, IEE, PI, TE, UM, UT	18.11.2025
Resolution:	PK IN, IPM, KT, MA, MB, MO	18.11.2025
The examination plan is also valid without a signature.		