

Summer semester 2026

Important information – Faculty MB/UT

- The introduction day for first semester students will take place on Monday, 16/03/2026 as a hybrid event - online and face-to-face on site. But it's strongly recommended to attend personally on site. You can find more information here:
<https://www.oth-aw.de/en/studies/getting-started/information-for-first-semester-students/#first-semester-welcome>
- Beginning of the lectures is on Tuesday, 17/03/2026.
- To receive important information, please subscribe to the "Noticeboard":
<https://www.oth-aw.de/en/university/services/online-services/noticeboard/>
Here you must enter your OTH e-mail address!
- All communication takes place via your OTH e-mail address. Please use this exclusively and check it regularly.
- You can find your lectures in the timetable. You will receive further information directly in the introductory session, via the Noticeboard or via a notification by e-mail.
- The global enrollment key for all Moodle courses will be communicated to you in the introductory session and via the Noticeboard. All course documents can be found in the respective courses. If you have any problems or questions regarding Moodle, please use the ticket system::
<https://www.oth-aw.de/en/university/about-our-university/facilities/computer-centre/support-request/>

TE-S1

	Mo	Di	Mi	Do	Fr
1 8:00-9:30			Strength of Materials I MBUT 222 Kammerdiener TE-S1 TE-W2		
2 9:45-11:15	Computer Science II MBUT 124 Breidbach TE-S1 TE-W2	Engineering Mechanics MBUT 222 Kammerdiener TE-S1 TE-W2	Engineering Mechanics MBUT 222 Kammerdiener TE-S1 TE-W2		
3 11:30-13:00	Electrical Engineering I MBUT 222 Frenzel TE-S1 TE-W2	Mathematics II MBUT 222 Bleibaum TE-S1 TE-W2	Additional Exercise Mathematics MBUT 222 Koch TE-S1 TE-W2	Electrical Engineering I MBUT 222 Frenzel TE-S1 TE-W2	
4 13:45-15:15	German for Technical Studies 1 Seminarraum C2 Kasberger TE-S1	Strength of Materials I MBUT 222 Kammerdiener TE-S1 TE-W2		Mathematics II MBUT 222 Bleibaum TE-S1 TE-W2	
5 15:30-17:00	German for Technical Studies 1 Seminarraum C2 Kasberger TE-S1	Computer Science II MBUT 124 Breidbach TE-S1 TE-W2		Technical English Seminarraum C2 Kasberger TE-S1 TE-W2	
6 17:15-18:45					

TE-S3

	Mo	Di	Mi	Do	Fr
1 8:00-9:30	Computer Science III MBUT 124 Bleibaum TE-S3	Intercultural Competence Seminarraum C3 Seidel TE-S3			
2 9:45-11:15	Mold Making MBUT 212 Jüntgen TE-S3		Project Management MBUT 212 Koch Meuler-List TE-S3		
3 11:30-13:00		Project Management Seminarraum C3 Koch Meuler-List TE-S3	Plastics Processing I MBUT 212 Jüntgen TE-S3		
4 13:45-15:15					Computer Science III MBUT 124 Bleibaum TE-S3
5 15:30-17:00		English UNlcert III for Professional Purposes Seminarraum C2 Mora TE-S3			
6 17:15-18:45	German for Technical Studies 3 Seminarraum C2 Prusikin TE-S3		German for Technical Studies 3 Seminarraum C2 Prusikin TE-S3		

TE-W2

	Mo	Di	Mi	Do	Fr
1 8:00-9:30			Strength of Materials I MBUT 222 Kammerdiener TE-S1 TE-W2		
2 9:45-11:15	Computer Science II MBUT 124 Breidbach TE-S1 TE-W2	Engineering Mechanics MBUT 222 Kammerdiener TE-S1 TE-W2	Engineering Mechanics MBUT 222 Kammerdiener TE-S1 TE-W2		
3 11:30-13:00	Electrical Engineering I MBUT 222 Frenzel TE-S1 TE-W2	Mathematics II MBUT 222 Bleibaum TE-S1 TE-W2	Additional Exercise Mathematics MBUT 222 Koch TE-S1 TE-W2	Electrical Engineering I MBUT 222 Frenzel TE-S1 TE-W2	
4 13:45-15:15		Strength of Materials I MBUT 222 Kammerdiener TE-S1 TE-W2		Mathematics II MBUT 222 Bleibaum TE-S1 TE-W2	
5 15:30-17:00	German for Technical Studies 2 Seminarraum C1 Prusikin TE-W2	Computer Science II MBUT 124 Breidbach TE-S1 TE-W2	German for Technical Studies 2 Seminarraum C2 Prusikin TE-W2	Technical English Seminarraum C2 Kasberger TE-S1 TE-W2	
6 17:15-18:45					