

Winter semester 2025/26

Important information – Faculty MB/UT

- The introduction day for first semester students will take place on Wednesday, 01/10/2025 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>
- **Start of lectures**
 - on Wednesday, 01/10/2025 for all students of a Bachelor's study programme from the 3rd semester
 - on Thursday, 02/10/2025 for all students of a Bachelor's study programme in the 1st and 2nd semester and for all students of a Master's study programme
- 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/>

IEE-2

	Mo	Di	Mi	Do	Fr
1 8:00-9:30	Methods of Life Cycle Assessment MBUT 222 Saliyeva IEE-2	Scientific Research and Methods MBUT 219 Jüntgen IEE-2		Methods of Life Cycle Assessment MBUT 219 Saliyeva IEE-2	
2 9:45-11:15		Concepts of Combined Heat Power and Cooling MBUT 219 Brautsch IEE-2	Scientific Research and Methods MBUT 222 Jüntgen IEE-2	Concepts of Combined Heat Power and Cooling MBUT 219 Brautsch IEE-2	
3 12:00-13:30		Wind and Hydropower Windpower MBUT 219 Beer IEE-2	Innovation Management and Communication MBUT 222 Tiefel IEE-2	Wind and Hydropower Hydropower MBUT 219 Weiß IEE-2	Energy Management with AI methods Lecture starts at 11:30 am MBUT 222 Lechner IEE-2 MAI
4 13:45-15:15	German for Technical Studies 1 MBUT E24 Kasberger TE-W1 IEE-2 IEE-B TE-S2		Innovation Management and Communication MBUT 222 Tiefel IEE-2		Energy Management with AI methods MBUT 222 Lechner IEE-2 MAI
5 15:30-17:00	German for Technical Studies 1 MBUT E24 Kasberger TE-W1 IEE-2 IEE-B TE-S2				
6 17:15-18:45					

IEE bridge modules

	Mo	Di	Mi	Do	Fr
1 8:00-9:30		Electric Power Engineering MBUT 222 Lechner IEE-B	Deepening of Scientific Knowledge MBUT 310 Lechner IEE-B	Thermal Energy Technology MBUT 310 Weiß IEE-B	Thermal Energy Technology MBUT 219 Weiß IEE-B
2 9:45-11:15		Laboratory Course Laboratory var. lecturers IEE-B	Deepening of Scientific Knowledge MBUT 310 Lechner IEE-B	Intercultural Competence MBUT 310 Jüntgen Seidel IEE-B	Process Engineering in Energy Technology MBUT 219 Prell IEE-B
3 12:00-13:30		Laboratory Course Laboratory var. lecturers IEE-B	Electric Power Engineering MBUT 219 Lechner IEE-B	Intercultural Competence MBUT 310 Jüntgen Seidel IEE-B	
4 13:45-15:15	German for Technical Studies 1 MBUT E24 Kasberger TE-W1 IEE-2 IEE-B TE-S2	Deutsch A2.2 nach Vereinbarung Weiss IEE-B	Process Engineering in Energy Technology MBUT 219 Prell IEE-B	Deutsch A2.2 nach Vereinbarung Weiss IEE-B	
5 15:30-17:00	German for Technical Studies 1 MBUT E24 Kasberger TE-W1 IEE-2 IEE-B TE-S2				
6 17:15-18:45					