

Faculty WIG

Important Notes

Winter Semester 2026/2027

- **Start of lectures for students in higher semesters: Friday, 02.10.2026**
- The lectures take place in presence or also in the previous online formats.
Please refer to the timetables for the respective format of your modules.
- **The timetables are available at**
<https://www.oth-aw.de/studium/im-studium/organisatorisches/stunden-und-pruefungsplaene/>
- **Please note the following preliminary information regarding course enrollment in Moodle:**
Courses for the summer semester will be created according to the current schedules. The enrollment in the courses will again be done with a global enrollment key, which will be communicated to you with all relevant information shortly before the start of the semester by e-mail via your OTH e-mail address. You will also receive separate information in advance via the bulletin board.
- **If you have any questions regarding Moodle, please contact** moodle-support-wig@oth-aw.de

Introduction day for first-year students on Thursday, 01.10.2026, afternoon!

Information can be found at:

<https://www.oth-aw.de/studium/im-studium/infos-fuer-erstsemester/>

- **Lecture format:** **In Presence** **ONLINE** **Hybrid**
- **Buildings:** **WTC** (Weidner Technologie-Campus) / **HSG** (Hörsaalgebäude) / **FOS** (FOS/BOS) / **EH** (E-House)



Ostbayerische
Technische Hochschule
Amberg-Weiden

Campus Weiden



Legende

WTC Weidner Technologie-Campus

WIG Wirtschaftsingenieurwesen und Gesundheit



Sammelstelle



Automatisierter externer Defibrillator (AED)

DTM-1wv

DTM,BA,Sem. 1,Start WS,Vollzeit

	Mo	Di	Mi	Do	Fr	Sa
1 8:15 9:45	IoT Technology HSG 001 240 Dalm	English for Academic Purposes DTM-GBR-Gr I 139 Mora	Fundamentals of Business Administration HSG 001 Hybrid Rank	GE 2 238 Prusikin	Mathematics HSG 001 Veschgini	
2 10:00 11:30						
3 12:15 13:45	GE 1 EH 4.4 Prucha-Wittmann		English for Academic Purposes DTM-GBR-Gr III EH 4.2 Mora	GE 3 140 Dechant		
4 14:00 15:30						
5 15:45 17:15		English for Academic Purposes DTM-GBR-Gr II 140 Mora	First-year student info session: OTH AW start (16:00-17:00) HSG 001 Online First-year stude			
6 17:30 19:00						

DTM1/DTM2S/IIE1

Information

Wintersemester 2026/2027

Principles of Accounting and Finance

Florian Herb

TBA

DTM-2sv

DTM, BA, Sem. 2, Start SS, Vollzeit

	Mo	Di	Mi	Do	Fr	Sa
1 8:15 9:45	IoT Technology HSG 001 240 Dalm	English for Academic Purposes DTM-GBR-Gr I 139 Mora	Fundamentals of Business Administration HSG 001 Hybrid Rank	GE 2 238 Prusikin	Mathematics HSG 001 Veschgini	
2 10:00 11:30						
3 12:15 13:45	GE 1 EH 4.4 Prucha-Wittmann		English for Academic Purposes DTM-GBR-Gr III EH 4.2 Mora	GE 3 140 Dechant		
4 14:00 15:30						
5 15:45 17:15		English for Academic Purposes DTM-GBR-Gr II 140 Mora		GE 4 140 Dechant		
6 17:30 19:00						

DTM1/DTM2S/IIE1

Information

Wintersemester 2026/2027

Principles of Accounting and Finance

Florian Herb

TBA

DTM-3wv

DTM, BA, Sem. 3, Start WS, Vollzeit

	Mo	Di	Mi	Do	Fr	Sa
1 8:15 9:45		Project Management and Agile Methods		GE 2	Marketing and Sales	
2 10:00 11:30		HSG 001 Dörner Cizek HSG 00		238 Prusikin	HSG 002 Heigl	
3 12:15 13:45	Object-oriented Coding OOC Group 1 240 Beham	Object-oriented Coding OOC Group 2 240 Beham		GE 3 140 Dechant	Production Technology HSG 001 Dörner	
4 14:00 15:30						
5 15:45 17:15	Sensors for Smart Systems HSG 001 Erzberger	Object-oriented Coding OOC Group 3 240 Beham		GE 4 140 Dechant		
6 17:30 19:00						

DTM-4sv

DTM, BA, Sem. 4, Start SS, Vollzeit

	Mo	Di	Mi	Do	Fr	Sa
1 8:15 9:45		Project Management and Agile Methods			Marketing and Sales	
2 10:00 11:30		HSG 001 Dörner Cizek HSG 00			HSG 002 Heigl	
3 12:15 13:45	Object-oriented Coding OOC Group 1 240 Beham	Object-oriented Coding OOC Group 2 240 Beham		GE 3 140 Dechant	Production Technology HSG 001 Dörner	
4 14:00 15:30						
5 15:45 17:15	Sensors for Smart Systems HSG 001 Erzberger	Object-oriented Coding OOC Group 3 240 Beham		GE 4 140 Dechant		
6 17:30 19:00						

DTM-5wv

DTM,BA,Sem. 5,Start WS,Vollzeit

	Mo	Di	Mi	Do	Fr	Sa
18:15 9:45		Research and Evaluation Methods HSG 002 Buhl				
210:00 11:30						
312:15 13:45						
414:00 15:30						
515:45 17:15						
617:30 19:00						

DTM-6sv

DTM, BA, Sem. 6, Sart SS, Vollzeit

	Mo	Di	Mi	Do	Fr	Sa
1 8:15 9:45		Research and Evaluation Methods HSG 002 Buhl		Entrepreneurial Project 2: Business Plan for a Digital Solution EH 4.2 Pohl Antoniuk EH 4.2		
2 10:00 11:30						
3 12:15 13:45	Smart Factory HSG MF Dalm		GE 6 HSG 002 Dechant	Entrepreneurial Project 1: Developing a Digital Solution EH 4.2 Pohl Antoniuk EH 4.2	Betriebliche Anwendungssysteme EH 4.2 Seidel	
4 14:00 15:30						
5 15:45 17:15	Data Science for Engineers 240 Geigenfeind			AI-driven Process Analytics & Intelligence HSG MF Seidel	AI-driven Business Analytics & Data-Driven Management 139 Seidel	
6 17:30 19:00						

DTM-7wv

DTM, BA, Sem. 7, Start WS, Vollzeit

	Mo	Di	Mi	Do	Fr	Sa
1 8:15 9:45		Research and Evaluation Methods HSG 002 Buhl		Entrepreneurial Project 2: Business Plan for a Digital Solution EH 4.2 Pohl Antoniuk EH 4.2		
2 10:00 11:30						
3 12:15 13:45	Smart Factory HSG MF Dalm		GE 6 HSG 002 Dechant	Entrepreneurial Project 1: Developing a Digital Solution EH 4.2 Pohl Antoniuk EH 4.2	Betriebliche Anwendungssysteme EH 4.2 Seidel	
4 14:00 15:30						
5 15:45 17:15	Data Science for Engineers 240 Geigenfeind			AI-driven Process Analytics & Intelligence HSG MF Seidel	AI-driven Business Analytics & Data-Driven Management 139 Seidel	
6 17:30 19:00						