

Welcome Events <i>(mandatory)</i>	Wednesday, 07/10/2026, 9.15 am - First semester introductory event and Safety and fire safety instruction. IHI Zittau, auditorium 1.10, Markt 23, Zittau, Mrs. Scheunig
	Monday, 12/10/2026, 2.00 pm - semester start at the IHI Zittau in the town hall of Zittau
	Friday, 16/10/2026, 10.00 am - Campus Tour Görlitz, The meeting place is in front of the museum - Mr. Ruß
	Monday, 19/10/2026, 9.15 am , Welcome event for the study programme Organismic and Molecular Biodiversity (OMB26), seminar room, Humboldthaus Görlitz, Prof. Wesche

time	h.	Monday	Tuesday to Friday																				
		until 19.10.2026 (week 43-5)	20.10.-23.10. (week 43)	27.10.-30.10. (week 44)	03.11.-06.11. (week 45)	10.11.-13.11. (week 46)	17.11.-20.11. (week 47)	24.11.-27.11. (week 48)	01.12.-04.12. (week 49)	08.12.-11.12. (week 50)	15.12.-18.12. (week 51)	05.01.-08.01. (week 1)	12.01.-15.01. (week 2)	19.01.-22.01. (week 3)	26.01.-29.01. (week 4)	02.02.-05.02 (week 5)							
8.00 to 9.30	1.	9.15 am - 1.00 pm M_OMB 1.1 Systematics and Evolution of Plants, Fungi and Animals Prof. Wesche, Prof.in Ritz Seminar room, Humboldthaus Görlitz	from 8.15 am M_OMB 1.1 Systematics and Evolution of Plants, Fungi and Animals Group Görlitz: Prof. Wesche, Prof.in Ritz and others Seminar room, Obermarkt 17, 02826 Görlitz					German A1 <u>Tuesday</u> <u>Wednesday</u> <u>Thursday</u> 9.15 am - 12.25 pm	German A2 <u>Tuesday</u> <u>Wednesday</u> <u>Thursday</u> 9.15 am - 12.25 pm	M_OMB 1.3 Basic Molecular Approaches in Biodiversity Research Dr. Brankatschk Dr. Hundsdörfer Dr. Stuckas Laboratory E48a/E48b, Bio Biologie, Zellescher Weg 20b, 01217 Dresden (18./19.12.2026: Laboratory E04)	German B1 <u>Tuesday</u> <u>Wednesday</u> <u>Thursday</u> 9.15 am - 12.25 pm	from 8.15 am M_OMB 1.4 Collecting and Analysing Biodiversity Data Prof. Wesche, Dr. Ernst Seminar room, Obermarkt 17, 02826 Görlitz											
	2.																						
10.00 to 11.30	3.																						
4.																							
12.30 to 2.00	5.		Group Dresden: Dr. Ditsch, Dr. Müller Laboratory 244 / E46, Biologie, Zellescher Weg 20b, 01217 Dresden					German A2 <u>Tuesday</u> <u>Wednesday</u> <u>Thursday</u> 1.15 pm - 4.25 pm	German A1 <u>Tuesday</u> <u>Wednesday</u> <u>Thursday</u> 1.15 pm - 4.25 pm	Dr. Brankatschk Dr. Hundsdörfer Dr. Stuckas Laboratory E48a/E48b, Bio Biologie, Zellescher Weg 20b, 01217 Dresden (18./19.12.2026: Laboratory E04)	German B2/C1 <u>Tuesday</u> <u>Wednesday</u> <u>Thursday</u> 1.15 pm - 4.25 pm												
	6.																						
2.15 to 3.45	7.	2.00 pm - 4.45 pm M_OMB 1.2 Applied Ecology Prof. Wesche Seminar room, Humboldthaus Görlitz										Group Dresden: Dr. Ditsch, Dr. Müller Laboratory 244 / E46, Biologie, Zellescher Weg 20b, 01217 Dresden					IHI Zittau Markt 23 room 0.03 Ms. Wächtler	IHI Zittau Markt 23 room 0.03 Ms. Wächtler	IHI Zittau Markt 23 room 0.03 Ms. Wächtler				
	8.																						
4.00 to 5.30	9.			Group Dresden: Dr. Ditsch, Dr. Müller Laboratory 244 / E46, Biologie, Zellescher Weg 20b, 01217 Dresden					IHI Zittau Markt 23 room 0.03 Ms. Wächtler	IHI Zittau Markt 23 room 0.03 Ms. Wächtler	IHI Zittau Markt 23 room 0.03 Ms. Wächtler												
	10.																						
6.00 to 7.30	11.																						
	12.																						
Core Modules		M_OMB 1.1 Systematics and Evalution of Plants, Fungi and Animals																					
		M_OMB 1.2 Applied Ecology																					
		M_OMB 1.3 Basic Molecular Approaches in Biodiversity Research																					
		M_OMB 1.4 Collection and Analysing Biodiversity Data																					