

time	hour	Monday, 14.10.2024	Tuesday	Wednesday, 09.10.2024	Thursday, 17.10.2024	Friday
8.00 to 9.30	1.					
	2.					
10.00 to 11.30	3.			First semester introductory event of IHI Zittau / Safety and fire safety instruction IHI Zittau, Markt 23, lecturer room 1.10 Mrs Scheunig	Entrance to natural history museum Görlitz: Introduction to Campus Görlitz Further information can be obtained by e-mail directly from the staff of the Senckenberg Museum für Naturkunde Görlitz.	
	4.					
12.30 to 2.00	5.					
	6.					
2.15 to 3.45	7.	2.00 pm Semester start at IHI Zittau in the town hall of Zittau Markt 1, 02763 Zittau				
	8.					
4.00 to 5.30	9.					
	10.					
6.00 to 7.30	11.					
	12.					
Notes to Block Events:						

Core Modules	M_OMB 1.1 Systematics and Evaluation 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	

time	St.	Monday (week 43-6)	Thursday (week 46-6)	22.10.-25.10. (week 43)	29.10.-01.11. (week 44)	05.11.-08.11. (week 45)	12.11.-15.11. (week 46)	19.11.-22.11. (week 47)	26.11.-29.11. (week 48)	03.12.-06.12. (week 49)	10.12.-13.12. (week 50)	17.12.-20.12. (week 51)	07.01.-10.01. (week 2)	14.01.-17.01. (week 3)	21.01.-24.01. (week 4)	28.01.-31.01. (week 5)	04.02.-07.02 (week 6)											
8.00 to 9.30	1.	M_OMB 1.1 Systematics and Evolution of Plants, Fungi and Animals Prof. Wesche, Dr. Ritz Seminar room, Humboldthaus Görlitz		M_OMB 1.1 Systematics and Evolution of Plants, Fungi and Animals Group Görlitz: Prof. Wesche, Dr. Ritz and others Seminar room, Obermarkt 17, 02826 Görlitz Group Dresden: Dr. Ditsch, Dr. Müller Laboratory 244, Biologie, Zellescher Weg 20b, 01217 Dresden					German A1 <u>Tuesday</u> 9.15 am - 1.20 pm <u>Wednesday</u> 9.15 am - 12.25 pm <u>Thursday</u> 9.15 am - 12.25 pm	German A2 <u>Tuesday</u> 9.15 am - 1.20 pm <u>Wednesday</u> 9.15 am - 12.25 pm <u>Thursday</u> 9.15 am - 12.25 pm	M_OMB 1.3 Basic Molecular Approaches in Biodiversity Research Dr. Menzel, Dr. Stuckas Laboratory E48a/E48B, Bio Biologie, Zellescher Weg 20b, 01217 Dresden (14./15.12.2024: Laboratory E04)	German B1 <u>Tuesday</u> 9.15 am - 1.20 pm <u>Wednesday</u> 9.15 am - 12.25 pm <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.								German A2 <u>Wednesday</u> 1.15 pm - 4.25 pm <u>Thursday</u> 1.15 pm - 4.25 pm	German A1 <u>Wednesday</u> 1.15 pm - 4.25 pm <u>Thursday</u> 1.15 pm - 4.25 pm	Laboratory E48a/E48B, Bio Biologie, Zellescher Weg 20b, 01217 Dresden (14./15.12.2024: Laboratory E04)	German B2/C1 <u>Wednesday</u> 1.15 pm - 5.20 pm <u>Thursday</u> 1.15 pm - 17.20 pm																
	6.																											
2.15 to 3.45	7.	M_OMB 1.2 Applied Ecology Prof. Wesche Seminar room, Humboldthaus Görlitz																										
	8.																											
4.00 to 5.30	9.		4.40 pm - 6.10 pm						IHI Zittau Markt 23 room 0.03 Ms. Wächtler	IHI Zittau Markt 23 room 0.03 Ms. Wächtler	Laboratory E48a/E48B, Bio Biologie, Zellescher Weg 20b, 01217 Dresden (14./15.12.2024: Laboratory E04)	IHI Zittau Markt 23 room 0.03 Ms. Wächtler																
	10.		M_OMB 1.1 Systematics and Evolution of Plants, Fungi and Animals Görlitz or Dresden																									
6.00 to 7.30	11.																											
	12.																											
7.30 to 8.00	11.																											
Hinweise zu Blockveranstaltungen:		Tue., 17/10/2024, 10.00 am, Entrance to natural history museum Görlitz: Introduction to Campus Görlitz Mon., 21/10/2024, 2.00 pm, Seminar room, Humboldthaus Görlitz: Welcome event for the study programme Organismic and Molecular Biodiversity (OMB24) Prof. Wesche																										
Core Modules		M_OMB 1.1 Systematics and Evaluation 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																										