

Please note that participation in face-to-face courses is only possible with the 3G rule (Vaccinated - Recovered - Tested). There are controls in place.

time	hours	Monday	Tuesday	Wednesday	Thursday	Friday		
8:00 bis 9:30	1. 2.	KW 42, 44, 46, 48, 50, 2, 4 M_BCM 3.1 - Microbial Ecology: Protistenkunde Prof. Liers, online	M_BCM 3.1 Microbial Ecology Prof. Hofrichter Markt 21, room 1.50	KW 42, 44, 46, 48, 50, 2, 4 M_BCM 3.3 - Biomineralization and Environmental Analysis Prof. Liers, online	from 8.15 am week 41 - 48 M_BCM 1.7 Collections and museums Prof. Xylander, Senckenberg Museum für Naturkunde, Am Museum 1, 02826 Görlitz	from 8.15 am week 49 - 5 M_BCM 1.8 Collections and genetic research Prof. Wesche, Senckenberg Museum für Naturkunde, Am Museum 1, 02826 Görlitz	from 8.15 am week 41 - 48 M_BCM 1.7 Collections and museums Prof. Xylander, Senckenberg Museum für Naturkunde, Am Museum 1, 02826 Görlitz	from 8.15 am week 49 - 5 M_BCM 1.8 Collections and genetic research Prof. Wesche, Senckenberg Museum für Naturkunde, Am Museum 1, 02826 Görlitz
10:00 bis 11:30	3. 4.	M_BCM 3.9 Methoden empirischer Sozialforschung Dr. Burkatzki Markt 21, room 1.53 (Quantitative Methoden der empirischen Forschung, Information about this modul in the first course)		M_BAÖ 1.6 Molecular Ecology Dr. Kellner Markt 21, PC-Labor 0.51				
12:30 bis 14:00	5. 6.	M_BCM 3.5 Ecosystem Services: Case Studies Dr. Hagemann Markt 21, room 1.53	M_BCM 3.3 Biomineralization and Environmental Analysis Prof. Fränzle Internship by arrangement Labor, Pistoiaer Weg, Zittau	M_BAÖ 4.11 Biodiversity Management and Sustainability Prof. Sassen Online				
14:15 bis 15:45	7. 8.							
16:00 bis 17:30	9. 10.	5.00 - 6.30 pm M_BCM 3.3 Biomineralization and Environmental Analysis Prof. Fränzle Markt 21, room 1.50						
18:00 bis 19:30	11. 12.							
Notes to Block Events:	M_BCM 3.4 Environmental Law: Mo., 29.11.2021 - Fr., 03.12.2021 and Mo., 17.01.2022 - Fr., 21.01.2022, 8.15 am till 1.30 pm, room 1.10 (IHI Zittau) - Prof. Delakowitz							

Core Modules	M_BCM 1.7 Collections and museums	M_BCM 3.6 Responsible Management
	M_BCM 1.8 Collections and genetic research	M_BCM 3.7 Interkulturelle Kommunikation
Electives	M_BCM 3.1 Microbial Ecology	M_BCM 3.8 Biodiversity Management and Sustainability
	M_BCM 3.2 Molecular Ecology	M_BCM 3.9 Methoden empirischer Sozialforschung
	M_BCM 3.3 Biomineralization and Environmental Analysis	
	M_BCM 3.4 Environmental Law	
	M_BCM 3.5 Ecosystem Services: Case Studies	