

Examinations during the examination period:

modul	examiner	Types of examination	examination date	start time	examination place	Registration / Deregistration
M_OMB 2.5 Diversity and Ecology of Fungi and Lichens	Dr. Otte	written exam 90 min	Wed., 04.03.2026	10.00 am	Kursraum, Obermarkt 17, 02826 Görlitz	Registration via OPAL: until 23.01.2026 Link: https://bildungsportal.sachsen.de/opal/auth/repository/catalog/35087908864 De-registration: possible up to 3 full workdays before the examination date
M_OMB 3.10 Morphology	Dr. Klass	written exam 90 min	Mo., 09.02.2026	10.00 am	Senckenberg Dresden, Königsbrücker Landstraße 159, Lesesaal	
M_OMB 4.7 Data Visualization in Biodiversity	Prof.in Khurelpurev Prof. Potapov	presentation	Wed., 11.02.2026	from 1.30 pm	Kursraum, Obermarkt 17, 02826 Görlitz	
M_OMB 5.1 Environmental and Fungal Genomics	Dr. Kellner	written exam 90 min	Thu., 19.02.2026	10.00 am	1.10 IHI Zittau	
M_OMB 1.1 Systematics and Evolution of Plants, Fungi and Animals	Prof. Wesche/ Dr. Ritz	written exam 90 min	Tue, 10.02.2026	10.00 am	Humboldtsaal, Platz des 17. Juni 2, 02826 Görlitz	
M_OMB 1.2 Applied Ecology	Prof. Wesche	written exam 90 min	Tue., 17.02.2026	10.00 am	Humboldtsaal, Platz des 17. Juni 2, 02826 Görlitz	
M_OMB 1.3 Basic Molecular Approaches in Biodiversity Research	Prof.in Khurelpurev/ Dr. Menzel/ Dr. Stuckas	written exam 90 min	Tue., 24.02.2026	11.20 am	Hörsaalzentrum Bergstr. 64, Dresden room 304 (HSZ/304/Z)	
M_OMB 1.4 Collecting and Analysing Biodiversity Data	Prof. Wesche Dr. Ernst	written exam 90 min	Fr., 20.02.2026	10.00 am	Senckenberg Dresden, Königsbrücker Landstraße 159, Dresden-Klotzsche	

examination period 09.02. - 07.03.2026

Examinations during the course of study/during the semester:

modul	examiner	Types of examination	examination date	start time	examination place	Registration / Deregistration
M_OMB 2.6 Systematics and Bioindication or Bryophytes	Dr. Müller	protocol	deadline: Fri., 19.12.2025			Binding registration for the examination takes place at the beginning of the course. Deregistration is no longer possible.
M_OMB 2.7 Museums and Collections	Prof. Wesche/ Ms Barber	seminar paper	deadline: Tue., 31.03.2026			<u>Registration via OPAL:</u> until 23.01.2026 <u>Deregistration from exams via OPAL:</u> until 26.01.2026 (first day of course)
M_OMB 2.8 Botany - special aspects of collection management	Prof. Wesche	seminar paper	deadline: Tue., 31.03.2026			Binding registration for the examination took place upon registration for the module. Deregistration is only possible in consultation with the module coordinators.
M_OMB 2.9 Zoology - special aspects of collection management	Prof. Kühl	seminar paper	deadline: Tue., 31.03.2026			Binding registration for the examination took place upon registration for the module. Deregistration is only possible in consultation with the module coordinators.
M_OMB 2.10 Geology and Paleoecology - special aspects of collection management	Dr. Tietz	seminar paper	deadline: Tue., 31.03.2026			Binding registration for the examination took place upon registration for the module. Deregistration is only possible in consultation with the module coordinators.
M_OMB 2.11 Science and Society	Prof. Kühl	seminar paper	deadline: Tue., 31.03.2026			Binding registration for the examination took place upon registration for the module. Deregistration is only possible in consultation with the module coordinators.
M_OMB 3.7 Fruit Morphology and Seed Dispersal	Dr. Ditsch	written exam 180 min				The module examination has already been completed
M_OMB 3.8 Plant Functional Morphology, Anatomy, Biomechanics	Prof. Neinhuis/ Dr. Jeiter	protocol	deadline: Fr., 19.12.2025			Binding registration for the examination takes place at the beginning of the course. Deregistration is no longer possible.

modul	examiner	Types of examination	examination date	start time	examination place	Registration / Deregistration
M_OMB 4.6 Advanced Molecular Approaches in Biodiversity Research	Dr. Pätzold	presentation	Fr., 30.01.2026			Binding registration for the examination took place in the introductory event on 22.10.2025. Deregistration is no longer possible.
M_OMB 4.8 Plant (Phylo-)Genomics	Prof.in Khurelpurev	presentation	Fr., 05.12.2025			The presentation has already been done.
M_OMB 5.2 Praktische Mykologie	Prof. Hofrichter/ Dr. Ullrich	presentation	during the semester			Binding registration for the examination takes place at the beginning of the course. Deregistration is no longer possible.
		seminar paper	deadline: Tue., 31.03.2026			
M_OMB 5.6 Biological Drawing	Mr. Schulz	protocol	deadline:	The deadline was agreed with the responsible lecturer.		Binding registration for the examination takes place at the beginning of the course. After that deregistration is no longer possible.