

Modul number	Modul	Lecturer	Date, Time, Place
Species Diversity and Natural History Collections			
M_OMB 2.5	Diversity and Ecology of Fungi and Lichens	Dr. Volker Otte/ Dr. Ulrike Damm	<u>block course:</u> calendar week 50 - 51: 09/12/2024 - 20/12/2024, 9.00 am - 4.00 pm, Senckenberg Museum Görlitz, Obermarkt 17
M_OMB 2.6	Systematics and Bioindication of Bryophytes	Dr. Frank Müller	<u>block course:</u> calendar week 44 - 45: 28/10/2024 - 08/11/2024, 9.20 am - 4.20 pm, Campus Dresden, Biologie, room BIO 244 / BIO E46, Zellescher Weg 20b, Dresden
M_OMB 2.7	Museums and Collections	N.N.	<u>block course:</u> calendar week 5 - 6: 27/01/2025 - 07/02/2025, 9.00 am - 4.00 pm, Senckenberg Museum Görlitz, Obermarkt 17
M_OMB 2.8	Botany - Special aspects of collection management	Prof. Karsten Wesche	<u>block course/internship:</u> by arrangement
M_OMB 2.9	Zoology - Special aspects of collection management	Prof. Hjalmar Kühl	<u>block course/internship:</u> by arrangement
M_OMB 2.10	Geology and Paleoecology - Special aspects of collection management	Dr. Olaf Tietz	<u>block course/internship:</u> by arrangement
M_OMB 2.11	Science and Society	N.N.	<u>block course/internship:</u> by arrangement
Species Evolution of Functional Biodiversity			
M_OMB 3.7	Fruit Morphology and Seed Dispersal	Dr. Barbara Ditsch	<u>block course:</u> calender week 42 - 43: 14/10/2024 - 25/10/2024, Mo., Tue., Thu., Fr., 9.15 am - 4.00 pm, Wed., 11.00 am - 4.00 pm, Botanischer Garten Dresden (BOT), Stübelallee 2, Dresden, Administration Building, seminar room 107
M_OMB 3.8	Plants Functional Morphology, Anatomy and Biomechanics	Prof. Dr. Christoph Neinhuis	<u>block course:</u> calendar week 50 - 51: 09/12/2024 - 20/12/2024, 9.20 am - 4.20 pm, Campus Dresden, Biologie, room BIO 244, Zellescher Weg 20b, Dresden
M_OMB 3.9	Scanning Electron Microscopy	Prof. Dr. Christoph Neinhuis, Dr. Dagmar Voigt	<u>block course:</u> calendar week 2 - 3: 06/01/2025 - 17/01/2025, 9.20 am - 6.50 pm, Campus Dresden, Biologie, room BIO E07, Zellescher Weg 20b, Dresden (Preliminary discussion in October 2024 takes place online.)

Modul number	Modul	Lecturer	Date, Time, Place
M_OMB 3.10	Morphology	Dr. Klaus-Dieter Klass	<u>block course:</u> calendar week 46 - 49: 11/11/2024 - 06/12/2024, 9.30 am - 4.30 pm, Senckenberg Dresden, Königsbrücker Landstraße 159, Dresden Attention! Please bring dissecting instruments with you, if available
Species Molecular Biodiversity			
M_OMB 4.1	Vintage Molecular Biology	Dr. Gerhard Menzel	<u>block course:</u> calendar week 48 - 49: 25/11/2024 - 06/12/2024, 9.20 am - 4.20 pm Campus Dresden, Biologie, room BIO 244, Zellescher Weg 20b, Dresden
M_OMB 4.6	Advanced Molecular Approaches in Biodiversity Research	Dr. Claudia Pätzold	<u>block course:</u> calendar week 2 - 3: 06/01/2025 - 17/01/2025, 9.20 am - 4.20 pm Campus Dresden, Physik, Recknagel-Bau, Haus B, room B113, Haeckelstraße 3, Dresden
M_OMB 4.7	Data Visualization in Biodiversity		Course is not offered
M_OMB 4.8	Plant (Phylo-) Genomics		Course is not offered
Electives			
M_OMB 5.1	Environmental and Fungal Genomics	Dr. Harald Kellner	<u>block course:</u> calendar week 3 - 4: Monday, 13.01.2025 - Freitag, 24.01.2025, 9.00 am - 4.00 pm, IHI Zittau, Markt 21, computer room 0.51
M_OMB 5.2	Praktische Mykologie	Prof. Martin Hofrichter, Dr. René Ullrich	every week: Monday, 10.00 am - 2.00 pm, IHI Zittau, Markt 21, room 1.50 week 42, 44, 46, 48, 50, 2: Thursday, 2.15 - 3.45 pm, IHI Zittau, Markt 21, room 0.51
M_OMB 5.5	Intercultural Communication and Foreign Language Skills	Hr. Oliver Tettenborn, Fr. Tina Wächtler, Hr. Stewart Fraser	every week: Friday, 8.00 - 11.30 am, English (IHI Zittau, Markt) or German (IHI Zittau, Markt 23, room 0.03) every week, Friday, 12.30 - 14.00 pm, Intercultural Communication, IHI Zittau, Markt 23, room 1.10
M_OMB 5.6	Biological Drawing	Hr. Bernd Schulz	<u>block course:</u> calendar week 12 - 13: 17/03/2025 - 28/03/2025, 9.20 am - 4.20 pm Campus Dresden, Biologie, room BIO E46, Zellescher Weg 20b, Dresden
further notes:			