

M.Sc. Study programme: Biodiversity, Ecology, and Evolution (BEE) at Göttingen University							
<b>Georg-August-University Göttingen</b>							
Current list of <b>ALL</b> modules (86) offered in the MSc study programme "BEE": 01.10.2021 Valid from winter term 2021/'22 onward (without guarantee)							
Organised by PD Dr. D. Gansert (dganser@gwdg.de) Tel. 0049-551-39-12404							
KC:= Key competence; C:= Colloquium; V:= Lecture; UE:= Practice; S:= Seminar; GK:= Field course							
Module number	Title	Responsible docent	ECTS	Semester week hour	Summer term	Winter term	Language
<b>M.Biodiv.401</b>	<b>Biodiversity (Compulsory Module) one out of seven</b>	<b>Gansert</b>	<b>12</b>	<b>16</b>			<b>english</b>
401.a	UE: Practice in pollen analysis	Behling	3	5		+	
401.b	UE: Identification of hymenoptera (M.Agr.0088)	Westphal et al.	3	5		+	WiSe 22/23
401.c	UE: Identification of grasses and grass-like plants	Hertel et al.	3	5	+		
401.d	UE: Biology and ecology of diptera	Hövemeyer	3	5	+		
401.e	UE: Biodiversity and ecology of indigenous avifauna	external docent	3	5	+		
401.f	UE: Identification of mosses and lichens	Kaufmann/Drehwald	3	5		+	
401.h	UE: Moth diversity and ecology	Kamp	3		+		
401.3	UE: 4 Field daytrips, 2 in botany, 2 in zoology		4	4	+		
401.4	UE: Extended field trip in botany or zoology		5	7	+	(+)	
<b>M.Biodiv.402</b>	<b>Plant Ecology and Ecosystem Research</b>	<b>Leuschner</b>	<b>6</b>	<b>4</b>			<b>english</b>
402.1	V: Vegetation and ecology of the earth	Leuschner et al.		2		+	
402.8	V: Ecosystems research, C-balance, and global warming	Gansert		2		+	
402.4	S: Current topics in plant ecology and nature conservation	Hertel		2		+	
402.6	S: Aut- and synecology of plants: The tropics	Homeier		2		+	
	S: Influence of global change on ecosystem processes, matter fluxes and diversity in temperate and boreal forests towards the subarctic tundra	Weigel		2	+		
<b>M.Biodiv.403</b>	<b>Vegetation Ecology and Vegetation History</b>	<b>Bergmeier, Behling</b>	<b>6</b>	<b>4</b>			<b>english</b>
402.1	V: Vegetation & ecology of the earth	Leuschner et al.		2		+	
403.1	V: General and plant sociological vegetation ecology	Bergmeier		2		+	
403.2	V: General vegetation history of the earth	Behling		2	+		
403.3	S: Applied vegetation ecology of the Mediterranean (annual alternation with 403.4)	Bergmeier		2		+	
403.4	S: Modern issues of vegetation science in agricultural landscapes (annual alternation with 403.3)	Bergmeier		2		(20/21)	

	S: Influence of global change on ecosystem processes, matter fluxes and diversity in temperate and boreal forests towards the subarctic tundra	Weigel		2	+			
<b>M.Biodiv.404</b>	<b>Animal Ecology</b>	<b>Scheu</b>	<b>6</b>	<b>4</b>			<b>english</b>	
404.1	V: Animal ecology			2		+		
404.2	S: Topics in animal ecology and evolution			2		+		
<b>M.Biodiv.406</b>	<b>Regional Vegetation Ecology and Phytodiversity</b>	<b>Bergmeier</b>	<b>6</b>	<b>4</b>			<b>english</b>	
406.1	V: Habitat types of the FFH-Guideline			2		+		
403.3	S: Applied vegetation ecology of the Mediterranean (annual alternation with 403.4)			2		+		
403.4	S: Modern issues of vegetation science in agricultural landscapes (annual alternation with 403.3)			2		(20/21)		
<b>M.Biodiv.408</b>	<b>Primate Ecology</b>	<b>Heymann</b>	<b>6</b>	<b>8</b>			<b>english</b>	
	V: Primate ecology			2		+		
	UE: Primate ecology			6		+		
<b>M.Biodiv.412</b>	<b>Conservation Biology</b>	<b>Kamp</b>	<b>6</b>	<b>4</b>			<b>english</b>	
412.1	V: International nature conservation	Kamp		2		+		
412.2	V: The song of the Dodo - Origins of Conservation Biology	Waltert		2		+		
412.3	S: Botanical nature conservation and environmental care	Leuschner et al.		2		+		
M.Forst.1512.1	S: Global environmental and forest policy	Hubo		2		+		
M.Agr.0089	S: Ecological Seminar	Westphal		2				
<b>M.Biodiv.413</b>	<b>Education for sustainable development: Focus education of biodiversity</b>	<b>Bögeholz/Böhm</b>	<b>6</b>	<b>4</b>			<b>english</b>	
	Education for sustainable development: Focus education of biodiversity			2		+		
	Education for biodiversity			2		+		
<b>M.Biodiv.415</b>	<b>Evolution: Evolutionary Biology</b>	<b>Friedl</b>	<b>6</b>	<b>4</b>			<b>german</b>	
415.1	V: Evolutionary biology	div. Doz.		2		+		
415.2	V: Phylogeography	Zinner, Roos		2		+		
<b>M.Biodiv.417</b>	<b>Scientific Project Management and Specific Research Methods (Compulsory Module, individually organised)</b>	<b>Gansert</b>	<b>6</b>	<b>6</b>			<b>english</b>	
	K: Modern Research in Biodiversity and Ecology	Gansert		2		+	+	
	UE: Conception and presentation of a scientific research concept	Docents of BEE		4		+	+	
<b>M.Biodiv.418</b>	<b>Pro- and Eucaryotic Algae: Evolution and Systematics</b>	<b>Friedl</b>	<b>6</b>	<b>4</b>			<b>english</b>	
418.1	V: Phylogeny and systematics of plants and algae: biology and phylogeny of algae			2		+		
418.2	S: Plant systematics & phycology			2		+	+	
<b>M.Biodiv.419</b>	<b>Pro- and Eucaryotic Algae: Algae and Lichens</b>	<b>Friedl</b>	<b>6</b>	<b>5</b>			<b>english</b>	
419.2	S: Current topics of phycology			1		+		
419.3	UE: Field research: Algae and lichens in the Alpine foothills			4		+		

<b>M.Biodiv.421</b>	<b>Plant Ecology: Project Course Plant Ecology</b>	<b>Hertel</b>	<b>6</b>	<b>8</b>			<b>german</b>	
421.1	V: Basics of planning, performance, and analysis of ecological research projects, and scientific writing			1		+		
421.2	UE: Scientific analysis and publication of plant ecological data			7		+		
<b>M.Biodiv.422</b>	<b>Plant Ecology: CO2- and H2O-balance of Trees</b>	<b>Leuschner</b>	<b>6</b>	<b>8</b>			<b>english</b>	
422.1	V: Carbon and water balance of trees	Kotowska		2		+		
422.2	UE: Photosynthesis, respiration, and transpiration	Kotowska		6		+		
<b>M.Biodiv.423</b>	<b>Plant Ecology: Study of Habitats</b>	<b>Hertel</b>	<b>6</b>	<b>8</b>			<b>english</b>	
423.1	V: Plant ecological studies of habitats			2		+		
423.2	UE: Studies of habitats of different forest types near Göttingen			6		+		
<b>M.Biodiv.424</b>	<b>Plant Ecology: Field studies of Plant Ecology, Phytodiversity, and Ecosystem Research</b>	<b>Leuschner</b>	<b>6</b>	<b>8</b>			<b>english</b>	
424.1	S: Ecosystems and field research			2		+		
424.2	UE: International field studies			6		+		
<b>M.Biodiv.425</b>	<b>Evolution of Embryophyta</b>	<b>Hörandl</b>	<b>6</b>	<b>4</b>			<b>english</b>	
425.1	V: Speciation and evolution of land plants			2		+		
425.2 / 418.2	S: Plant systematics and phycology			2		+	+	
<b>M.Biodiv.426</b>	<b>Reproduction and evolution of flowering plants</b>	<b>Hörandl</b>	<b>6</b>	<b>4</b>			<b>english</b>	
	UE: Developmental and reproductive biology of flowering plants			3		+		
	V: Reproductive strategies of flowering plants			1		+		
<b>M.Biodiv.428</b>	<b>Biodiversity and biogeography of embryophyta</b>	<b>Hörandl</b>	<b>6</b>	<b>4</b>			<b>english</b>	
	S: Introduction into tropical and alpine flora			1		(+)	+	
	UE: Alternating field excursion: Tropics or Alps			3		+	(+)	
<b>M.Biodiv.430</b>	<b>Vegetation History: Project Study in Palaeoecology and Palynology</b>	<b>Behling</b>	<b>6</b>	<b>8</b>			<b>english</b>	
430.1	S: Current topics in palynology and climate dynamics			2		(+)	+	
430.2	UE: Palaeoecology and palynology			6		(+)	+	
<b>M.Biodiv.431</b>	<b>Vegetation Ecology: Applied Vegetation Ecology &amp; Multivariate Analysis</b>	<b>Bergmeier</b>	<b>6</b>	<b>8</b>			<b>english</b>	
431.1	V: Basics and methods of data sampling in vegetation ecology and multivariate analysis			2		+		
431.2	UE: Grassland vegetation and multivariate vegetation analysis			6		+		
<b>M.Biodiv.433 (KC)</b>	<b>Vegetation History: Multivariate Analysis in Palaeoecology</b>	<b>Behling</b>	<b>3</b>	<b>4</b>			<b>english</b>	
433.1	V/S: Statistics in palaeoecology			1		+		
433.2	Multivariate data analysis			3		+		

<b>M.Biodiv.434 (KC)</b>	<b>Vegetation History: Introduction in Cultivated Plant History</b>	<b>Behling</b>	<b>3</b>	<b>4</b>			<b>english</b>
434.1	V: Introduction in cultivated plant history			1	+		
434.2	UE/S: Practice in cultivated plant history - microscopic investigation of subfossil plant relics			3	+		
<b>M.Biodiv.435</b>	<b>Vegetation Ecology and Vegetation History: Field studies in Phytodiversity, Vegetation Ecology, and Palaeoecology (specific announcement)</b>	<b>Bergmeier, Behling</b>	<b>6</b>	<b>8</b>			<b>english</b>
435.1	S: Phytodiversity and palaeoecology of a natural and culture area			2	+	(+)	
435.2	UE: International field studies			6	+	(+)	
<b>M.Biodiv.436</b>	<b>Vegetation Ecology: Project Study of Vegetation and Phytodiversity (individual arrangement)</b>	<b>Bergmeier</b>	<b>6</b>	<b>4</b>			<b>english</b>
436.1	S: Current topics in vegetation ecology and phytodiversity			2	+		
436.2	UE: Vegetation analysis and phytodiversity			2	+	(+)	
<b>M.Biodiv.437</b>	<b>Vegetation History: Methods in Paleoecology</b>	<b>Behling</b>	<b>6</b>	<b>8</b>			<b>english</b>
	V: Methods in paleoecology			1	+		
	UE: Methods in paleoecology			5	+		
	S: New results in paleoecological and palynological research			2	+		
<b>M.Biodiv.441</b>	<b>Animal Ecology: Evolutionary Ecology</b>	<b>Maraun, Schäfer</b>	<b>6</b>	<b>8</b>			<b>english</b>
441.1	V: Evolutionary ecology			2		+	
441.2	UE: Evolutionary ecology - experiments			6		+	
<b>M.Biodiv.442</b>	<b>Animal Ecology: Synecology of Animals</b>	<b>Maraun</b>	<b>6</b>	<b>8</b>			<b>english</b>
442.1	V: Synecology of animals			2	+		
442.2	UE: Synecology of animals - experiments			6	+		
<b>M.Biodiv.443</b>	<b>Animal Ecology: Field Studies in Animal Ecology and Zoological Biodiversity</b>	<b>Scheu</b>	<b>6</b>	<b>8</b>			<b>english</b>
443.1	S: Field studies in animal ecology and zoological biodiversity			2	+		
443.2	UE: Field studies of mediterranean ecosystems (aquatic and terrestrial)			6	+		
<b>M.Biodiv.445</b>	<b>Animal Ecology: Molecular analysis of trophic interactions in soil food webs</b>	<b>Scheu</b>	<b>6</b>	<b>8</b>			<b>english</b>
	V: Molecular analysis of trophic interactions in soil food webs			2	+		
	UE: Molecular analysis of trophic interactions in soil food webs			6	+		
<b>M.Biodiv.446</b>	<b>Molecular zoology and insect biotechnology</b>	<b>Bucher</b>	<b>6</b>	<b>8</b>			<b>english</b>
	V: Gene function analysis in diverse animals and applications in pest control			2	+		
	S: Designing experiments to study gene function			2	+		
	UE: Introduction to molecular work and methods for gene function studies			4	+		
<b>M.Biodiv.447</b>	<b>Animal Ecology: Biodiversity, Ecology and Evolution of Terrestrial Invertebrates</b>	<b>Scheu</b>	<b>6</b>	<b>7</b>			<b>english</b>

	V: Biodiversity and ecology of terrestrial invertebrates			2		+		
	UE: Biodiversity and ecology of terrestrial invertebrates			5		+		
<b>M.Biodiv.450</b>	<b>Plant Ecology: Impact of global climate change on plant communities and their functional traits</b>	<b>Leuschner, Weigel</b>	<b>6</b>	<b>8</b>			<b>english</b>	
	V: Impact of global climate change on plant communities	Weigel		2		+		
	UE: Impact of global climate change on plant communities	Weigel		6		+		
<b>M.Biodiv.460</b>	<b>Pro- and Eucaryotic Algae: Molecular Determination of Biodiversity of Algae and their Evolution</b>	<b>Friedl</b>	<b>6</b>	<b>8</b>			<b>english</b>	
460.1	V: Biodiversity of algae and their evolution			2		+		
460.2	UE: Molecular methods for the determination of biodiversity using algae as an example			6		+		
<b>M.Biodiv.461</b>	<b>Pro- and Eucaryotic Algae: Ex situ Conservation of Biodiversity of Algae</b>	<b>Lorenz</b>	<b>6</b>	<b>8</b>			<b>english</b>	
461.1	V: Pro- and Eucaryotic Algae: Ex situ Conservation of Biodiversity of Algae			1		+		
461.2	UE: Methods of ex situ conservation of algae			7		+		
<b>M.Biodiv.470</b>	<b>Morphology of animals: Microscopical methods in comparative morphology</b>	<b>Fischer Ch.</b>	<b>6</b>	<b>8</b>			<b>english</b>	
470.1	V: Investigation of animal tissues by electron microscopy			2		+		
470.2	UE: Investigation of animal tissues by electron microscopy			6		+		
<b>M.Biodiv.478</b>	<b>Field studies in systematics, biodiversity, &amp; ecology of marine invertebrates</b>	<b>Bleidorn</b>	<b>6</b>	<b>8</b>			<b>english</b>	
	V: Introduction to marine biology			2		+		
	S, UE: Field studies in systemat., biodiv. and ecol. of marine invertebrates			6		+		
<b>M.Biodiv.479</b>	<b>Introduction to Phylogenomics</b>	<b>Bleidorn</b>	<b>6</b>	<b>6</b>			<b>english</b>	
	V: Introduction to phylogenomics			1		+		
	S: Introduction to phylogenomics			1		+		
	UE: Introduction to phylogenomics			4		+		
<b>M.Biodiv.480</b>	<b>Conservation Biology: Nature Conservation Inventories</b>	<b>Hondong</b>	<b>6</b>	<b>8</b>			<b>german</b>	
480.1	V: Nature conservation inventories			2		+	+	
480.2	UE: Nature conservation inventories			6		+	+	
<b>M.Biodiv.481</b>	<b>Conservation Biology: Population Biology in Nature Conservation</b>	<b>Gottschalk</b>	<b>6</b>	<b>8</b>			<b>english</b>	
481.1	V: Population viability analysis			2		+		
481.2	UE: Population viability analysis			6		+		
<b>M.Biodiv.482</b>	<b>Conservation Biology: Field Studies in Conservation Biology</b>	<b>Waltert</b>	<b>6</b>	<b>8</b>			<b>english</b>	
482.1	V: Field studies in conservation biology			1		+		
482.2	S/UE: Field studies in conservation biology			7		+		
<b>M.Biodiv.483</b>	<b>Conservation Biology: Assessment of Wildlife Species for Nature Conservation</b>	<b>Waltert</b>	<b>6</b>	<b>8</b>			<b>english</b>	

483.1	V: Theoretical background of population assessment			2		+		
483.2	UE: Analysis, interpretation, and management of stand data			6		+		
<b>M.Biodiv.488</b>	<b>Conservation Biology: Ornithology</b>	<b>Gottschalk</b>	<b>6</b>	<b>8</b>			<b>english</b>	
	V: Biology of selected bird species			2		+		
	UE: Identification of birds in the field and methods in ornithology			6		+		
<b>M.Biodiv.490</b>	<b>Project Studies in Plant Systematics, Evolution and Phylogeny</b>	<b>Hörandl</b>	<b>6</b>	<b>4</b>			<b>english</b>	
	UE: Research project (individual arrangement)			4		+	+	
<b>M.Biodiv.491</b>	<b>Next generation sequencing for evolutionary biology</b>	<b>Appelhans</b>	<b>6</b>	<b>4</b>			<b>english</b>	
	V: Next generation sequencing: methods, data analysis and applications			0.5		+		
	S: Next generation sequencing: examples of botanical and zoological studies			0.5		+		
	UE: Analysis of next generation sequencing data			3		+		
<b>M.Biodiv.492</b>	<b>Molecular methods for "Next Generation Sequencing" in Evolutionary Biology and Systematics</b>	<b>Tomasello</b>	<b>6</b>	<b>4</b>			<b>english</b>	
	V: Introduction into molecular markers			1		+		
	UE: Target enrichment and Nanopore Sequencing			3		+		
<b>M.Biodiv.493</b>	<b>Geometric Morphometrics in Evolutionary Biology and Systematics</b>	<b>Hodac</b>	<b>6</b>	<b>4</b>			<b>english</b>	
	V: Geometric morphometrics: methods and applications in biology			1		+		
	UE: Analysis of geometric morphometric data			3		+		
<b>M.Biodiv.500</b>	<b>Biological and forensic trace interpretation</b>	<b>Hummel</b>	<b>6</b>	<b>4</b>			<b>english</b>	
	V: Degraded DNA - Introduction and basics of analysis			2		+		
	V: Basics of biological trace interpretation and forensic anthropology			2		+		
<b>M.Biodiv.501</b>	<b>Forensic Anthropology and demonstration course dissection</b>	<b>Hummel</b>	<b>6</b>	<b>8</b>			<b>english</b>	
501.1	S: Individualising features of the skeleton			2		+		
501.2	UE: Diagnostics of individualising features of the skeleton			4		+		
501.3	UE: Demonstration of dissection			2		+		
<b>M.Biodiv.502</b>	<b>Analyses of degraded DNA - Genetic fingerprinting and quality assurance</b>	<b>Hummel</b>	<b>6</b>	<b>7</b>			<b>english</b>	
	S: STR-Typing and authenticity assurance			2		+		
	UE: STR-Analysis of materials of European ring experiments			5		+		
<b>M.Biodiv.503</b>	<b>Forensic Microbiology</b>	<b>Hoppert</b>	<b>6</b>	<b>7</b>			<b>english</b>	
	UE: Practice of microbiology in trace interpretation			5		+		
	S: Current problems in microbial analysis			2		+		
<b>M.Biodiv.504</b>	<b>Palynology and Analyses of Macro-Relics</b>	<b>Behling</b>	<b>6</b>	<b>7</b>			<b>english</b>	
	V: Vegetation history of Europe and non-european countries			2		+		
	S/UE: Palynology and Analyses of Macro-Relics			5		+		

<b>M.Biodiv.505</b>	<b>Anthropology I: Structure Analysis</b>	<b>Hummel</b>	<b>6</b>	<b>7</b>			<b>english</b>
	S: Structure analysis of unburnt and burnt skeleton material			2		+	
	UE: Macro- and microscopic analyses of human hard tissue			5		+	
<b>M.Biodiv.506</b>	<b>Anthropology II: Palaeogenetics</b>	<b>Hummel</b>	<b>6</b>	<b>8</b>			<b>english</b>
	S: Basics of typing of strongly degraded DNA			2		+	
	UE: Genetic typing of (pre-)historic skeleton material			6		+	
<b>M.Biodiv.600</b>	<b>Introduction to Phylogenetics</b>	<b>Bleidorn</b>	<b>6</b>	<b>8</b>			<b>english</b>
	V: Introduction to phylogenetics			1		+	
	S: Introduction to phylogenetics			1		+	
	UE: Introduction to phylogenetics			6		+	
<b>M.Biodiv.605</b>	<b>Project Studies in Animal Evolution and Biodiversity</b>	<b>Bleidorn, Aguado</b>	<b>6</b>	<b>4</b>			<b>english</b>
	S: Current topics in evolution and biodiversity of animals			1		+	+
	UE: Research project			3		+	+
<b>M.Geg.17</b>	<b>Landscape Ecology</b>	<b>Sauer</b>	<b>6</b>	<b>4</b>			<b>+</b> <b>english</b>
<b>B.Geo.209</b>	<b>Biosedimentology</b>	<b>Arp</b>	<b>6</b>	<b>6</b>		<b>+</b>	<b>german</b>
<b>M.Agr.0009</b>	<b>Biological Control and Biodiversity</b>	<b>Rostas</b>	<b>6</b>	<b>6</b>			<b>+</b> <b>english</b>
<b>M.Agr.0052</b>	<b>Ecology and Nature Conservation</b>	<b>Westphal</b>	<b>6</b>	<b>6</b>			<b>+</b> <b>german</b>
<b>M.Agr.0061</b>	<b>Project study Nature Conservation in an Agricultural Landscape</b>	<b>Westphal</b>	<b>6</b>	<b>4</b>		<b>+</b>	<b>german</b>
<b>M.Bio.101 (Biodiv)</b>	<b>General and Applied Microbiology</b>	<b>Stülke</b>	<b>12</b>	<b>14</b>			<b>+</b> <b>english</b>
<b>M.Bio-NF.306</b>	<b>Introduction into Behavioural Biology</b>	<b>Makolf</b>	<b>12</b>	<b>12</b>			<b>+</b> <b>english</b>
	V: Introduction into behavioural biology			2			
	UE: Practice of methods in behavioural biology			8			
	S: Concepts of behavioural biology			2			
<b>M.Bio-NF.307</b>	<b>Behavioural Biology</b>	<b>Kappeler, Fichtel</b>	<b>12</b>	<b>14</b>		<b>+</b>	<b>english</b>
	V: Behavioural biology	Fichtel		3			
	UE: Practice in behavioural biology (Madagaskar, Peru)	Kappeler		10			
	S: Behavioural biology	Fichtel		1			
<b>M.Bio.346 (KC)</b>	<b>Introduction into Behavioural Biology</b>	<b>Markolf</b>	<b>6</b>	<b>4</b>			<b>+</b> <b>english</b>
	V: Introduction into behavioural biology			2			
	S: Concepts of behavioural biology			2			

<b>M.Bio.347 (KC)</b>	<b>Behavioural Biology</b>	<b>Fichtel</b>	<b>6</b>	<b>4</b>	<b>+</b>		<b>english</b>
	V: Behavioural biology			3			
	S: Behavioural biology			1			
<b>M.Forst.212</b>	<b>Ecology and Politics of Forest Nature Conservation</b>	<b>Schuldt</b>	<b>6</b>	<b>4</b>		<b>+</b>	<b>german</b>
<b>M.Forst.213</b>	<b>Genetic Resources and Physiology of Wood Plants</b>	<b>Polle</b>	<b>6</b>	<b>4</b>		<b>+</b>	<b>german</b>
<b>M.Forst.214</b>	<b>Biodiversity</b>	<b>Kreft</b>	<b>6</b>	<b>4</b>		<b>+</b>	<b>german</b>
<b>M.Forst.232</b>	<b>Methods and Management of Nature Conservation</b>	<b>Schaub</b>	<b>6</b>	<b>4</b>		<b>+</b>	<b>german</b>
<b>M.Forst.775</b>	<b>Modern Methods in Ecology</b>	<b>Polle</b>	<b>6</b>	<b>4</b>	<b>+</b>		<b>german</b>
<b>M.FES.115</b>	<b>Statistical Data Analysis with R</b>	<b>Meyer, Katrin</b>	<b>6</b>	<b>4</b>		<b>+</b>	<b>english</b>
<b>M.FES.124</b>	<b>Modern Concepts and Methods in Macroecology and Biogeography</b>	<b>Kreft</b>	<b>6</b>	<b>4</b>	<b>+</b>		<b>english</b>
<b>M.Forst.754</b>	<b>Soils of the Earth: Distribution, Characteristics and Use</b>	<b>Veldkamp</b>	<b>6</b>	<b>4</b>		<b>+</b>	<b>german</b>
<b>M.Forst.756</b>	<b>Practice in Soil Hydrology</b>	<b>Jansen</b>	<b>9</b>	<b>6</b>		<b>+</b>	<b>german</b>
<b>M.Forst.757</b>	<b>Practice in Soil Microbiology</b>	<b>Corre</b>	<b>9</b>	<b>6</b>		<b>+</b>	<b>german</b>
<b>M.Forst.774</b>	<b>Stable Isotopes in Terrestrial Ecology</b>	<b>Dyckmans</b>	<b>6</b>	<b>4</b>		<b>+</b>	<b>german</b>
<b>M.FES.122</b>	<b>Ecological Simulation Modelling</b>	<b>Wiegand, Kerstin</b>	<b>6</b>	<b>4</b>	<b>+</b>		<b>english</b>
<b>M.Forst.795</b>	<b>Forest Ecosystems</b>	<b>Schall</b>	<b>6</b>	<b>4</b>	<b>+</b>	<b>+</b>	<b>german</b>
<b>M.Geg.02</b>	<b>Problems of Utilisation of Natural Resources</b>	<b>Sauer</b>	<b>6</b>	<b>4</b>	<b>+</b>		<b>german</b>
<b>M.Geg.06 (Biodiv)</b>	<b>Quaternary Climate and Landscape Development</b>	<b>Sauer</b>	<b>6</b>	<b>3</b>	<b>+</b>		<b>german</b>
<b>M.Geo.111</b>	<b>Palaeobiology and Biodiversity I</b>	<b>Reitner / Kurz</b>	<b>6</b>	<b>5</b>		<b>+</b>	<b>german</b>
<b>M.Geo.113</b>	<b>Palaeobiology and Biodiversity II</b>	<b>Reitner / Wolkenstei</b>	<b>6</b>	<b>5.5</b>	<b>+</b>		<b>german</b>
<b>M.Geo.114</b>	<b>Biogeochemistry</b>	<b>Thiel</b>	<b>6</b>	<b>6</b>		<b>+</b>	<b>german</b>
<b>M.Geo.116</b>	<b>Palaeobotany</b>	<b>Schmidt</b>	<b>6</b>	<b>4</b>		<b>+</b>	<b>german</b>
<b>M.INC.1006</b>	<b>Data Analysis for Field Biologists</b>	<b>Kamp</b>	<b>6</b>	<b>8</b>		<b>+</b>	<b>english</b>