



Annex SFB

Studienfachbeschreibung (subject description, SFB) for the subject Biology as a Master's with 1 major with the degree "Master of Science" (120 ECTS credits)

Responsible: Faculty	of Biology Examination regulations version: 2014
Abbreviations used:	Course types: \mathbf{E} = field trip, \mathbf{K} = colloquium, \mathbf{O} = conversatorium, \mathbf{P} = placement/lab course, \mathbf{R} = project, \mathbf{S} = seminar, \mathbf{T} = tutorial, $\ddot{\mathbf{U}}$ = exercise, \mathbf{V} = lecture
	Term: SS = summer semester, WS = winter semester
	Methods of grading: NUM = numerical grade, B/NB = (not) successfully completed
	Regulations: (L)ASPO = general academic and examination regulations (for teaching-degree programmes), FSB = subject-specific provisions, SFB = list of modules
	Other: $A = $ thesis, $LV = $ course(s), $PL = $ assessment(s), $TN = $ participants, $VL = $ prerequisite(s)
Conventions for the modules in this SFB:	Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not cre- ditable for bonus.
Information on assessment procedures:	Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the me- thod of assessment to be used in the current semester by two weeks after the start of the course at the latest and will communicate this in the customary manner.
	Should a module comprise more than one graded assessment, all assessments will be equally weighted, unless otherwise stated below.
	Should the assessment comprise several individual assessments, successful completion of the module will require successful completion of all individual assessments.

In accordance with the general regulations governing the degree subject described in this module catalogue:

ASP02009

associated official publications (FSB (subject-specific provisions)/SFB (list of modules)):

28-Apr-2014 (2014-21)

This module handbook seeks to render, as accurately as possible, the data that is of statutory relevance according to the examination regulations of the degree subject. However, only the FSB (subject-specific provisions) and SFB (list of modules) in their officially published versions shall be legally binding. In the case of doubt, the provisions on, in particular, module assessments specified in the FSB/SFB shall prevail.

Every module will be described using the following form:

Abbreviation	Module title									
	ECTS		Duration	(in semesters)	Method of grading		Module level			
	Courses		To be spe	be specified in the form X (y) with course type X abbreviated as specified above and number of weekly contact hours y						
	Method of as	ssessme	ent							
	Only after su completion of		Il if applica	ble						
	Other prereq	uisites	if applica	if applicable						
	Participants on of places		ocati- if applica	ble						
	Additional in	Iformati	on if applica	ble						
	Referred to in	n LPO I	if applica	ble (examination re	gulations for teachin	g-degree programmes)				

Thesis (30 ECTS cr 07-MT-102-m01	-	kaminat	tion in Bio	logy							
,	-	30	Duratio		1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S	_		 This module comprises 2 module components. Information on courses will be listed separately for each module component. o7-MT-1-102: no courses assigned o7-MK-1-102: no courses assigned Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. 						
	Method	d of ass	essment								
				• • •	 ssessment in module component 07-MT-1-102: Thesis 25 ECTS, Method of grading: numerical grade written thesis Language of assessment: German or English Other prerequisites: F2 lab course on topic of thesis ssessment in module component 07-MK-1-102: Final Colloquium Biology 5 ECTS, Method of grading: numerical grade final colloquium (approx. 45 minutes) Only after successful completion of module components: 07-MT-1 						
	other p	rerequi	sites	By way of exception, additional prerequisites are listed in the section on assessments.							
	Additio	nal Info	ormation	Additional information will be listed separately for each module component. • 07-MT-1-102: Additional information on module duration: 6 months. • 07-MK-1-102:							
Compulsory Electiv	ves (90 E	CTS cre	dits)								
Compulsory Electi so ECTS credits in				5 ECTS	credits in main su	bject area (cf. Section	3 Subsections 2 and 8 FSB (s	ubject-specific p	provisions)		
ocus 1											
leurosciences (30	ECTS cre	edits)									
07-MS1-102-m01	Neurob	iology,	Behavior	and A	nimal Ecology (Lec	ture)					
	ECTS	10	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	-		•		. ,	ırs) and course language avail				
	Methoo	d of ass	essment	wing	options will be cho of one candidate	sen: a) written examir	nation (30 to 60 minutes, inclu	iding multiple ch	e course. Usually, one of the follo noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-		

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07-MS1N-102-m01	Molecu	Molecular and Clinical Neurobiology (Lecture and Seminar)										
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S	-3	S + V	S + V (no information on SWS (weekly contact hours) and course language available)							
	Metho	d of asse	essment		Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo-							
									oice questions) or b) oral exami-			
				nutes		each (30 to 60 minute	es) or c) oral examination in gro	ups of up to 3 c	andidates (approx. 30 to 60 mi-			
07-MS1CB-141-	Endoge	enous Cl	locks									
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	:S	J	V + S	(no information on S	SWS (weekly contact	hours) and course language av	ailable)	• -			
	Metho	d of asse	essment	writte	n examination or or	al examination of on	e candidate each or oral exami	nation in groups	s of up to 3 candidates			
07-MS1NMN-	Neuror	nodulati	ion and N	eurona	al Development							
D-141-m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		V + S	no information on S	SWS (weekly contact	hours) and course language av	ailable)				
	Metho	Method of assessment written examination or oral examination of one candidate each or oral examination in groups of up to 3 candidates										
07-MS1N-	Neurogenetics of Behavior											
B-112-m01	ECTS 10 Duratio		n	1 semester	Method of grading	numerical grade	Modul level	graduate				
	Courses			V + S	V + S (no information on SWS (weekly contact hours) and course language available)							
	Metho	d of asse	essment			30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)						
07-MS1NEC-112-	Develo	pmenta	l Neurobi	ology	and Chronobiology							
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		V + S (no information on SWS (weekly contact hours) and course language available)								
	Metho	d of asse	essment	wing	options will be chos n of one candidate e	en: a) written examir	nation (30 to 60 minutes, includ	ling multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-			
07-MS1N-	Neurot	oiology (Practical	Cours	e and Seminar 1)		-					
F1-102-m01	ECTS	10	Duratio		1 semester	Method of grading		Modul level	graduate			
	Course	S		S + P	(no information on S	SWS (weekly contact	hours) and course language av	ailable)				
	Method of assessment			tions pages	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							

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07-MS1N-	Neurot	biology	(Practical	Cours	e and Seminar 2))						
F2-102-m01	ECTS	15	Duration	۱	1 semester	Metho	d of gradin	g (not) succ	cessfully comp	oleted	Modul level	graduate
	Course	s		S + P	S + P (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)								
Animal Ecology an	d Tropic	al Biolo	gy (30 EC	۲ <mark>S</mark> cre	dits)							
07-MS1-102-m01	Neurot	biology,	Behavior	and A	nimal Ecology (Lo	ecture)						
	ECTS	10	Duration	۱	1 semester	Metho	d of gradin	g numerical	l grade		Modul level	graduate
	Course	S	•	V (no	information on S	WS (weekl	y contact ho	ours) and cou	urse language	e availat	ble)	
	Metho	d of ass	essment	wing	options will be ch n of one candidat	hosen: a) w	ritten exam	ination (30 t	to 60 minutes,	, includ	ing multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-
07-MS1TÖ-102-	Anima	l Ecolog	y and Tro	oical E	cal Biology (Lecture and Seminar)							
m01	ECTS	10	Duration	۱	1 semester	Metho	d of gradin	g numerical	l grade		Modul level	graduate
ľ	Course	.s		S + V	(no information of	on SWS (we	ekly contac	t hours) and	l course langu	lage ava	ailable)	
	Method of assessment			wing	options will be ch n of one candidat	hosen: a) w	ritten exam	ination (30 t	to 60 minutes,	, includ	ing multiple cl	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-
07-MS1TÖ2-111-	Anima	l Ecolog	y and Tro	oical E	Jiology 2							
m01	ECTS	10	Duration	l I	1 semester	Metho	d of gradin	g numerical	l grade		Modul level	graduate
	Course	!S		V + S (no information on SWS (weekly contact hours) and course language available)								
	Metho	d of ass	essment		itten examination rox. 30 to 60 minu							amination of one candidate each o to 60 minutes)
07-MS1TÖF1-102-	Anima	l Ecolog	y F1 (Prac	tical C	ourse and Semin	ar 1)						
m01	ECTS	10	Duration	۱	1 semester	Metho	d of gradin	g numerical	l grade		Modul level	graduate
	Course	!S		S + P	(no information of	on SWS (we	ekly contac	t hours) and	l course langu	lage ava	ailable)	
	Method of assessment			tions page	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other p	orerequi	isites		ssion prerequisit s specified at the				ce of lab cours	se and s	successful con	npletion of the respective exerci-

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07-MS1TÖF2-102-	Animal E	imal Ecology and Tropical Biology F2 (Practical Course and Seminar 2)									
m01	ECTS 1	15	Duration	า	1 semester	Method of grading	(not) successfully completed	Modul level	graduate		
	Courses			S + P	S + P (no information on SWS (weekly contact hours) and course language available)						
	Method	of asse	essment	tions pages	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the follo tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (appro pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 ca (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
	other pre	erequis	sites		Admission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exerci- ses as specified at the beginning of the course.						
Behavioral Physiol	ogy and S	ociobi	ology (30	ECTS	credits)						
07-MS1-102-m01	Neurobio	ology,	Behavior	and A	nimal Ecology (Lect	ure)					
	ECTS 1	10	Duration		1 semester	Method of grading		Modul level	graduate		
	Courses			•		<u>``</u>	rs) and course language availa				
				wing on nation nutes	options will be chos n of one candidate e)	en: a) written examin	ation (30 to 60 minutes, inclu	ding multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-		
07-MS1K-102-m01	Commun	nicatio		•	ire)						
	ECTS 10 Duration			1 semester	Method of grading	-	Modul level	graduate			
	Courses										
	Method	of asse	essment	tions pages	will be chosen: a) w 5) or c) oral examina	ritten examination (3	o to 60 minutes, including mu e each (30 to 60 minutes) or d)	ltiple choice que	Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates		
07-MS1ES-111-m01	Experime	ental S	ociobiol	ogy							
	ECTS 1	10	Duration		1 semester	Method of grading	<u> </u>	Modul level	graduate		
	Courses						hours) and course language av	-			
	Method of assessment			ges) o dates	a) written examination (usually 30 to 60 minutes, including multiple choice questions) or b) log (usually approx. 10 to 30 pages) or c) oral examination of one candidate each (usually 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (usually approx. 30 to 60 minutes) or e) presentation (usually 20 to 45 minutes) Language of assessment: English						
07-MS1N-	Neuroge	netics	of Behav	ior							
B-112-m01	ECTS 1	10	Duration	l	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses						hours) and course language av	-			
	Method	ofasse	essment				uding multiple choice questior oups of up to 3 candidates (ap		mination of one candidate each ninutes)		

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07-MS1V-	Behavi	oral Bio	ology (Pra	ctical	Course and Seminar	1)					
F1-102-m01	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate			
	Course	s		S + P	(no information on S	SWS (weekly contact hours) and course language av	ailable)				
	Methoo	d of ass	essment	tions pages	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
	other p	orerequi	sites	Admi exerc		assessment: regular attendance of lab course as v	vell as successf	al completion of the respective			
07-MS1V-	Behavi	oral Bio	ology (Pra	ctical	Course and Seminar	2)					
F2-102-m01	ECTS	15	Duratio	n	1 semester	Method of grading (not) successfully completed	Modul level	graduate			
	Course	S		S + P	no information on S	SWS (weekly contact hours) and course language av	ailable)				
	Methoo	d of ass	essment	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other p	orerequi	sites	Admission prerequisite to assessment: regular attendance of lab course as well as successful completion of the respective exercises.							
Focus 2											
Molecular Cell- and	d Develo	pmenta	l Biology	(30 EC	TS credits)						
07-MS2-102-m01	Molecular Biology (Lecture)										
	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate			
	Course	S		V (no	V (no information on SWS (weekly contact hours) and course language available)						
	Methoo	d of ass	essment	wing	options will be chos n of one candidate e	l about the method, length and scope of the assess en: a) written examination (30 to 60 minutes, inclue each (30 to 60 minutes) or c) oral examination in gro	ding multiple ch	oice questions) or b) oral exami-			
07-MS2ZE1-102-	Cell- ar	nd Deve	lopmenta	l Biolo	gy Master 1 (Lecture	e and Seminar 1)					
m01	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate			
	Course	s		S + V	(no information on S	SWS (weekly contact hours) and course language av	/ailable)				
	Method	d of ass	essment	wing	options will be chos n of one candidate e	l about the method, length and scope of the assess en: a) written examination (30 to 60 minutes, inclue each (30 to 60 minutes) or c) oral examination in gro	ding multiple ch	oice questions) or b) oral exami-			

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07-MS2ZE2-102-	Cell- ar	nd Deve	lopmenta	l Biolo	gy Master 2 (Lectur	e and Seminar 2)								
m01	ECTS	10	Duration	n	1 semester	Method of grading	numerical grade	Modul level	graduate					
	Course	s		S + V	(no information on S	SWS (weekly contact	hours) and course language a	available)						
	Methoo	d of ass	essment	wing	options will be chos n of one candidate e	en: a) written examin	ation (30 to 60 minutes, inclu	uding multiple ch	e course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-					
07-MS2ZE-	Cell- ar	Cell- and Developmental Biology Practical Course and Seminar 1												
F1-102-m01		10	Duration		1 semester	Method of grading	numerical grade	Modul level	graduate					
	Course	S		S + P	(no information on S	WS (weekly contact	hours) and course language a	available)	•					
	Method of assessment other prerequisites			tions pages (appr	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- ions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 bages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) Admission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exerci-									
	otherp	lelequi	SILES			ginning of the course			ipletion of the respective exerci-					
07-MS2ZE-	Cell- ar	Cell- and Developmental Biology Practical Course and Seminar 2												
F2-102-m01	ECTS 15 Duratio			n	1 semester	Method of grading	(not) successfully completed	d Modul level	graduate					
	Courses			S + P	S + P (no information on SWS (weekly contact hours) and course language available)									
	Method of assessment			Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)										
	other p	rerequi	sites			assessment: regula ginning of the course		d successful com	pletion of the respective exerci-					
Microbiology (30 I	ECTS crea	lits)												
07-MS2-102-m01	Molecu	ılar Bio	logy (Lect	ure)										
	ECTS	10	Duration	n	1 semester	Method of grading	numerical grade	Modul level	graduate					
	Course	S		V (no	information on SWS	(weekly contact hou	rs) and course language avai	lable)						
	Method of assessment													

07-MS2M-	Microb	iology (Practical	Course	e and Seminar 1)							
F1-102-m01	ECTS	10	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	s	•	S + P	(no information or	SWS (weekly contact	hours) and course language av	ailable)				
	Methoo	d of ass	essment	wing	options will be cho n of one candidate	osen: a) written examir	nation (30 to 60 minutes, includ	ding multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-			
07-MS2M-	Microb	Microbiology (Practical Course and Seminar 2)										
F2-102-m01	ECTS	15	Duratio	า	1 semester	Method of grading	(not) successfully completed	Modul level	graduate			
	Course	Courses			no information or	SWS (weekly contact	hours) and course language av	ailable)				
	Method of assessment			tions pages	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- ions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 bages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other p	rerequi	sites	Admi ses a	ssion prerequisite s specified at the b	to assessment: regula beginning of the course	r attendance of lab course and e.	successful com	pletion of the respective exerci-			
07-MS2M1-112-	Microb	iology	(Lecture	and S	eminar)							
m01	ECTS 10 Duratio		า	1 semester	Method of grading	numerical grade	Modul level	graduate				
	Course	Courses		V + S (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment		Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)									
	Participants and allo- cation of places			Biolo	gy Master's: no res	trictions. Biochemistry	y Master's: 15 places. Places wi	ill be allocated b	by lot.			
07-MS2M2-112-	Microb	iology	2 (Lecture	and S	eminar)							
m01	ECTS	10	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		V + S	(no information or	SWS (weekly contact	hours) and course language av	ailable)				
	Methoo	Method of assessment			Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)							
		oants ar of place		Biolo	gy Master's: no res	trictions. Biochemistry	y Master's: 15 places. Places wi	ill be allocated b	by lot.			

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07-MS2-102-m01	Molecu	lar Biol	ogy (Lect	ure)								
-	ECTS 10 Duratio		Duration	1	1 semester	Method of gradi	ng numerical grade	ć	Modul level	graduate		
	Course	S		V (no	information on S	WS (weekly contact	nours) and course la	nguage availa	able)			
	Method	l of ass	essment	wing	options will be ch n of one candidat	iosen: a) written exa	d, length and scope mination (30 to 60 m utes) or c) oral exam	ninutes, inclue	ding multiple ch	noice questions) o	r b) oral exami-	
07-MS2B-	Biophysics and Molecular Biotechnology (Lecture and Seminar)											
T-102-m01		10	Duratio		1 semester		ng numerical grade	<u>د</u>	Modul level	graduate		
	Course	S		V + S	(no information c	on SWS (weekly cont	act hours) and cours	e language av	/ailable)			
	Method of assessment			wing natio nutes	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)							
	Particip cation o			Bioch	emistry Master's	: 4 places. Places wi	l be allocated by lot.					
07-MS3B-	Biophy	sics an	d Biochen	nistry								
B-102-m01	ECTS	10	Duration	1	1 semester	Method of gradi	ng numerical grade	3	Modul level	graduate		
	Course	S		S + V	(no information o	on SWS (weekly cont	act hours) and cours	e language av	/ailable)			
	Method of assessment			Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the fo wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exam nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) nutes)						r b) oral exami-		
07-MS2BI-102-	Bioinformatics (Lecture and Seminar)											
m01	ECTS	10	Duration	า	1 semester	Method of gradi	ng numerical grade	ذ	Modul level	graduate		
	Course	S		S + V	(no information o	on SWS (weekly cont	act hours) and cours	e language av	/ailable)			
	Methoc	l of ass	essment	wing	options will be ch n of one candidat	iosen: a) written exa	d, length and scope mination (30 to 60 n utes) or c) oral exan	ninutes, inclue	ding multiple ch	noice questions) o	r b) oral exami-	
07-MS2BT-	Biophy	sics an	d Molecul	ar Bio	technology (Pract	tical Course and Sen	inar 1)					
F1-102-m01	ECTS 10 Duratio		ı	1 semester	Method of gradi	ng numerical grade	ć	Modul level	graduate			
	Courses			S + P	(no information o	n SWS (weekly cont	act hours) and cours	e language av	vailable)			
				tions page:	will be chosen: a s) or c) oral exami	e informed about the length and scope of the assessment prior to the course. Usually, one of the following of osen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to al examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidate 60 minutes) or e) presentation (20 to 45 minutes)					approx. 10 to 30	

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07-MS2BT-	Biophysics and Molecular Biotechnology (Practical Course and Seminar 2)										
F2-102-m01	ECTS 15	Duratio	n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate			
	Courses		S + P	(no information on S	SWS (weekly contact	hours) and course language av	vailable)				
	Method of ass	essment	tions pages	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other prerequi	sites		dmission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exerci- es as specified at the beginning of the course.							
	matics (30 ECTS credits) s who selected this subject area must take module 07-MS2BI. The second theoretical module in this subject area may be selected from the list below.										
07-MS2BI-102-	Bioinformatics	6 (Lecture	and Se	eminar)							
m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			V (no information on SWS (weekly contact hours) and course language available)							
	Method of ass	essment	wing	options will be chos n of one candidate e	en: a) written examin	nation (30 to 60 minutes, inclue	ding multiple ch	e course. Usually, one of the follo- loice questions) or b) oral exami- candidates (approx. 30 to 60 mi-			
07-MS1-102-m01	Neurobiology, Behavior and Animal Ecology (Lecture)										
	ECTS 10 Duratio		n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V (no	information on SWS	6 (weekly contact hou	rs) and course language availa	ıble)				
	Method of assessment		Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)								
07-MS1N-102-m01	Molecular and	Clinical	leurob	iology (Lecture and	Seminar)						
	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		S + V	(no information on S	SWS (weekly contact	hours) and course language av	vailable)				
	Method of assessment		wing natio	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the following options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) nutes)							
07-MS1TÖ-102-	Animal Ecolog	y and Tro	pical B	iology (Lecture and	Seminar)						
m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		S + V	(no information on S	SWS (weekly contact	hours) and course language av	vailable)				
	Method of ass	essment	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)								

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07-MS1K-102-m01	Commu	inicatio	n Biology	(Lect	ure)						
	ECTS	10	Duration	l	1 semester	Method of gra	ding numerical grade		Modul level	graduate	
	Course	S		S + V	(no information o	n SWS (weekly co	ntact hours) and course l	anguage av	ailable)		
	Methoo	d of ass	essment	tions page	will be chosen: a) s) or c) oral exami	written examinat nation of one cano	on (30 to 60 minutes, in	cluding mul	tiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates	
07-MS2-102-m01	Molecu	ılar Bio	logy (Lect	ure)							
	ECTS	10	Duration	۱	1 semester	Method of gra	ding numerical grade		Modul level	graduate	
	Course	S		V (no	information on S	NS (weekly contac	t hours) and course lang	uage availa	ble)		
				wing natio nutes	options will be ch n of one candidat ;)	osen: a) written ex e each (30 to 60 m	amination (30 to 60 min inutes) or c) oral examin	utes, includ	ling multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-	
07-MS2ZE1-102- m01	Cell- ar	nd Deve	lopmenta	l Biolo	gy Master 1 (Lect	ure and Seminar 1					
	ECTS	10	Duration	า	1 semester	Method of gra	ding numerical grade		Modul level	graduate	
	Course	S		S + V	(no information o	n SWS (weekly co	ntact hours) and course l	anguage av	ailable)		
	Method of assessment			wing	options will be ch n of one candidat	osen: a) written ex	amination (30 to 60 min	utes, includ	ling multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-	
07-MS2ZE2-102-	Cell- and Developmental Biology Master 2 (Lecture and Seminar 2)										
m01	ECTS	10	Duration	۱	1 semester	Method of gra	ding numerical grade		Modul level	graduate	
	Course	S		S + V (no information on SWS (weekly contact hours) and course language available)							
	Methoo	d of ass	essment	wing	options will be ch n of one candidat	osen: a) written ex	amination (30 to 60 min	utes, includ	ling multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-	
07-MS2M1-112-	Microb	iology	Lecture	and S	eminar)						
m01	ECTS	10	Duration	l	1 semester	Method of gra	ding numerical grade		Modul level	graduate	
	Course	S		V + S	(no information o	n SWS (weekly co	ntact hours) and course l	anguage av	ailable)		
	Method of assessment			Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)							
		oants an of place		Biolo	gy Master's: no re	strictions. Bioche	nistry Master's: 15 places	s. Places wi	ll be allocated	by lot.	

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07-MS2M2-112-	Microbiology	2 (Lecture	and S	eminar)						
m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		V + S	no information on	SWS (weekly contact	hours) and course lan	guage available)			
	Method of ass	sessment	wing natio	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)						
	Participants a cation of place		Biolo	Biology Master's: no restrictions. Biochemistry Master's: 15 places. Places will be allocated by lot.						
07-MS2IM1-102-	Immunology 1	(Lecture	and Se	minar)						
m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		S + V	(no information on	SWS (weekly contact	hours) and course lan	guage available)			
			tions pages (appr	udents will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- ons will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 ages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates pprox. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
07-MS2IM2-102- m01	Immunology 2	-		eminar)	-					
	ECTS 10	Duratio		1 semester	Method of grading		Modul level	graduate		
	Courses			S + V (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment		Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
07-MS2V1-102-	Virology 1 (Le	cture and	Semin	ar)						
m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		S + V	(no information on	SWS (weekly contact	hours) and course lan	guage available)			
	Method of ass	sessment	wing	options will be chos n of one candidate e	sen: a) written examin	ation (30 to 60 minute	es, including multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-		
07-MS2V2-102-	Virology 2 (Le	cture and	Semin	Seminar)						
m01	ECTS 10 Duratio		n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		S + V	(no information on	SWS (weekly contact	hours) and course lan	guage available)			
	Method of assessment		wing natio	S + V (no information on SWS (weekly contact hours) and course language available) Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)						

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07-MS2H-	Human	Human Genetics (Lecture and Seminar)										
G-102-m01	ECTS	10	Duratio	n	2 semester	Method of grading	g numerical grade	Modul level	graduate			
	Course	es		S + V	(no information c	n SWS (weekly contac	t hours) and course lang	guage available)	-			
	Metho	d of ass	essment	wing natio	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- ving options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)							
07-MS3-112-m01	Current Methods in Plant Biology (Lecture)											
	ECTS	10	Duratio	n	1 semester	Method of grading	g numerical grade	Modul level	graduate			
	Course	es		V (no	information on S	WS (weekly contact ho	ours) and course languag	ge available)				
			essment	wing natio nutes	options will be ch n of one candidat)	osen: a) written exam e each (30 to 60 minu	ination (30 to 60 minute tes) or c) oral examination	es, including multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-			
07-MS3PA-102- m01	Develo	pmenta	l Physiol	ogy an	and Adaption of Plants (Lecture and Seminar)							
	ECTS	10	Duratio	n	1 semester	Method of grading	g numerical grade	Modul level	graduate			
	Course	es		S + V	(no information o	n SWS (weekly contac	t hours) and course lanទ្	guage available)				
	Method of assessment			wing	options will be ch n of one candidat	osen: a) written exam	ination (30 to 60 minute	es, including multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-			
07-MS3B-	Biophysics and Biochemistry											
B-102-m01	ECTS	10	Duratio	n	1 semester	Method of grading	g numerical grade	Modul level	graduate			
	Course	s		S + V (no information on SWS (weekly contact hours) and course language available)								
	Metho	d of ass	essment	wing	options will be ch n of one candidat	osen: a) written exam	ination (30 to 60 minute	es, including multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-			
07-MS3BA-102-	Respo	nse tow	ards Bioti	c and <i>l</i>	Abiotic Factors							
m01	ECTS	10	Duratio	n	1 semester	Method of grading	g numerical grade	Modul level	graduate			
	Course	es		S + V	(no information o	n SWS (weekly contac	t hours) and course lang	guage available)				
	Metho	d of ass	essment	wing	options will be ch n of one candidat	osen: a) written exam	ination (30 to 60 minute	es, including multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-			

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07-MS3S-102-m01	System	n Biolog	y (Lectur	e and S	and Seminar)							
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		S + V	(no information on	SWS (weekly contact	hours) and course language	available)				
				wing	options will be cho n of one candidate	sen: a) written examir	nation (30 to 60 minutes, incl	uding multiple ch	e course. Usually, one of the follo- loice questions) or b) oral exami- candidates (approx. 30 to 60 mi-			
07-MS2BIF1-102-	Bioinfo	rmatics	6 (Practica	l Cour	Course and Seminar 1)							
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		S + P	no information on	SWS (weekly contact	hours) and course language a	available)	·			
				tions pages (appr	will be chosen: a) v 5) or c) oral examina ox. 30 to 60 minute	written examination (3	o to 60 minutes, including m e each (30 to 60 minutes) or c	ultiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates			
07-MS2BIF2-102-	Bioinfo	rmatics			se and Seminar 2)							
m01	ECTS	15	Duratio		1 semester		(not) successfully completed		graduate			
	Courses			S + P	+ P (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			tions pages	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other prerequisites			Admission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exerci- ses as specified at the beginning of the course.								
Immunology (30 E	CTS cred	its)										
07-MS2IM1-102-	Immun	ology 1	(Lecture a	and Se	minar)							
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	s		S + V	(no information on	SWS (weekly contact	hours) and course language	available)	·			
				tions pages	will be chosen: a) v s) or c) oral examina	written examination (3	o to 60 minutes, including m e each (30 to 60 minutes) or c	ultiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates			
07-MS2IM2-102-	Immun	ology 2	(Lecture	and Se	and Seminar)							
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			S + V	(no information on	SWS (weekly contact	hours) and course language	available)				
				tions pages	will be chosen: a) v s) or c) oral examina	written examination (3	o to 60 minutes, including m e each (30 to 60 minutes) or c	ultiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates			

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07-MS2IM-	Immunology (Practical Course and Seminar 1)										
F1-102-m01	ECTS	10	Duratio	า	1 semester	Method of gradins	g numerical grade		Modul level	graduate	
	Course	S		S + P	(no information or	ו SWS (weekly contac	t hours) and course lan	iguage ava	ailable)		
	Method	Method of assessment			will be chosen: a) s) or c) oral examir	written examination (30 to 60 minutes, inclu te each (30 to 60 minut	uding mult	tiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates	
07-MS2IM-	Immun	ology (I	Practical	Course	and Seminar 2)						
F2-102-m01	ECTS	15	Duratio	า	1 semester	Method of gradins	g (not) successfully co	mpleted	Modul level	graduate	
	Course	S		S + P	no information or	SWS (weekly contac	t hours) and course lan	iguage ava	ailable)		
	Method	d of ass	essment	tions page	will be chosen: a) s) or c) oral examir	written examination (30 to 60 minutes, inclu te each (30 to 60 minut	uding muli	tiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates	
	other p	rerequi	sites		dmission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exercies as specified at the beginning of the course.						
Virology (30 ECTS	credits)										
07-MS2V1-102-	Virology 1 (Lecture and Seminar)										
m01	ECTS 10 Duration			1	1 semester	Method of gradins	g numerical grade		Modul level	graduate	
	Courses			S + V	(no information or	1 SWS (weekly contac	t hours) and course lan	iguage ava	ailable)		
	Method of assessment			Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the following options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) nutes)							
07-MS2V2-102-	Virology 2 (Lecture and Seminar)										
m01	ECTS 10 Duration			า	1 semester	Method of grading	g numerical grade		Modul level	graduate	
	Courses			S + V (no information on SWS (weekly contact hours) and course language available)							
	Methoo	d of ass	essment	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)							
07-MS2V-	Virolog	y (Prac	tical Cour	se and	se and Seminar 1)						
F1-102-m01	ECTS 10 Duration			ı	1 semester	Method of grading	g numerical grade		Modul level	graduate	
	Courses			S + P	S + P (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			tions page:	will be chosen: a) s) or c) oral examir	written examination (30 to 60 minutes, inclu te each (30 to 60 minut	uding mult	tiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates	

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07-MS2V-	Virology (P	ractical Cour	se and	e and Seminar 2)							
F2-102-m01	ECTS 15 Duration			1 semester	Method of grading	g (not) successfully cor	mpleted	Modul level	graduate		
	Courses	•	S + P	(no information on	SWS (weekly contac	t hours) and course lan	guage ava	ailable)			
	Method of a	assessment	tions pages	will be chosen: a) v s) or c) oral examin	written examination (́30 to 60 minutes, inclu te each (30 to 60 minut	ding mult	tiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates		
	other prere	quisites		Admission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exercises as specified at the beginning of the course.							
Human Genetics (3 Students who sele			st take	module 07-MS2H(G. The second theore	tical module in this sub	oject area	may be selecte	ed from the list below.		
07-MS2H-	Human Ger	etics (Lectu	e and	Seminar)							
G-102-m01	ECTS 10	Duratio	n	2 semester	Method of grading	g numerical grade		Modul level	graduate		
	Courses		S + V	+ V (no information on SWS (weekly contact hours) and course language available)							
	Method of a	assessment	wing	options will be cho n of one candidate	sen: a) written exam	ination (30 to 60 minute	es, includ	ing multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-		
07-MS2-102-m01	1 Molecular Biology (Lecture)										
	ECTS 10 Duratio		n	1 semester	Method of grading	g numerical grade		Modul level	graduate		
	Courses		V (no	information on SW	S (weekly contact ho	urs) and course langua	ge availa	ble)			
	Method of assessment		Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)								
07-MS2ZE1-102-	Cell- and Developmental Biology Master 1 (Lecture and Seminar 1)										
m01	ECTS 10	Duratio	n	1 semester	Method of grading	g numerical grade		Modul level	graduate		
	Courses		S + V	no information on	SWS (weekly contac	t hours) and course lan	guage ava	ailable)			
	Method of a	assessment	wing	options will be cho n of one candidate	sen: a) written exam	ination (30 to 60 minute	es, includ	ing multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-		
07-MS2ZE2-102-	Cell- and D	evelopmenta	l Biology Master 2 (Lecture and Seminar 2)								
m01	ECTS 10	Duratio	n	1 semester	Method of grading	g numerical grade		Modul level	graduate		
	Courses		S + V	(no information on	SWS (weekly contac	t hours) and course lan	guage ava	ailable)			
	Method of a	assessment	wing	(no information on SWS (weekly contact hours) and course language available) Ints will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- n of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi-)							

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07-MS2M1-112-	Microbiology 1	(Lecture	and Se	eminar)					
m01	ECTS 10	Duration	n	1 semester	Method of grading nu	umerical grade	Modul level	graduate	
	Courses		V + S	(no information on S	SWS (weekly contact ho	contact hours) and course language available)			
	Method of ass	essment	wing on ation	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)					
	Participants ar cation of place		Biolog	gy Master's: no restr	ictions. Biochemistry M	laster's: 15 places. Places will	be allocated b	y lot.	
07-MS2M2-112-	Microbiology 2	2 (Lecture	and S	eminar)					
m01	ECTS 10	Duration	n	1 semester	Method of grading nu	umerical grade	Modul level	graduate	
	Courses		V + S	(no information on S	SWS (weekly contact ho	urs) and course language ava	ilable)		
	Method of ass		wing on ation nutes	options will be chos 1 of one candidate e)	en: a) written examinati ach (30 to 60 minutes)	ion (30 to 60 minutes, includi or c) oral examination in grou	ng multiple cho Ips of up to 3 ca	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-	
	Participants ar cation of place	S		Biology Master's: no restrictions. Biochemistry Master's: 15 places. Places will be allocated by lot.					
07-MS2IM1-102-	Immunology 1	(Lecture a	and Se	minar)					
(ECTS 10	Duration	n	1 semester	Method of grading nu	umerical grade	Modul level	graduate	
	Courses		S + V	(no information on S	SWS (weekly contact ho	urs) and course language ava	ilable)		
	Method of ass	essment	tions pages	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
07-MS2IM2-102-	- Immunology 2 (Lecture and Seminar)								
m01	ECTS 10	Duration	n	1 semester	Method of grading nu	umerical grade	Modul level	graduate	
	Courses		S + V (no information on SWS (weekly contact hours) and course language available)						
			tions pages (appr	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 3 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
07-MS2V1-102-	Virology 1 (Leo	ture and	Semina	seminar)					
m01	ECTS 10	Duration	<u>1</u>	1 semester	Method of grading nu	umerical grade	Modul level	graduate	
	Courses		S + V	(no information on S	SWS (weekly contact ho	urs) and course language ava	ilable)		
			wing on ation	S + V (no information on SWS (weekly contact hours) and course language available) Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)					

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07-MS2V2-102-	Virolog	Virology 2 (Lecture and Seminar)									
m01	ECTS	10	Duratio	า	1 semester	Method of gradi	ng numerical grade		Modul level	graduate	
	Course	S		S + V	no information o	n SWS (weekly conta	ict hours) and course l	anguage av	ailable)	·	
	Methoo	d of ass	essment	wing	options will be cho n of one candidate	osen: a) written exar	nination (30 to 60 min	utes, includ	ling multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-	
07-MS2HG-	Human	Geneti	cs (Practi	cal Co	urse and Seminar	1)					
F1-102-m01	ECTS	10	Duratio	l	1 semester	Method of gradi	ng numerical grade		Modul level	graduate	
	Course	s		S + P	no information o	n SWS (weekly conta	ct hours) and course la	anguage av	ailable)	•	
	Metho	d of ass	essment	tions pages	will be chosen: a) s) or c) oral examin	written examination nation of one candid	(30 to 60 minutes, ind	cluding mul	tiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 3c on in groups of up to 3 candidates	
07-MS2HG-	Human	Geneti	cs (Practi	cal Co	urse and Seminar	2)					
F2-102-m01	ECTS	15	Duration	I	1 semester	Method of gradi	ng (not) successfully of	completed	Modul level	graduate	
	Courses			S + P	+ P (no information on SWS (weekly contact hours) and course language available)						
	Metho	d of ass	essment	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 3 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other prerequisites			Admission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exerci- ses as specified at the beginning of the course.					npletion of the respective exerci-		
Physiological Che Students who sele				st take	module 07-MS2 a	and must select eith	er module 07-MS2ZE1 (or module o	97-MS2ZE2 as t	heir second theoretical module.	
07-MS2-102-m01											
	ECTS 10 Duration			ו	1 semester	Method of gradi	ng numerical grade		Modul level	graduate	
	Courses			V (no information on SWS (weekly contact hours) and course language available)							
	Metho	d of ass	essment	wing	options will be cho n of one candidate	osen: a) written exar	nination (30 to 60 min	utes, includ	ling multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-	
07-MS2ZE1-102-	Cell- a	nd Deve	lopmenta	Biology Master 1 (Lecture and Seminar 1)							
m01	ECTS 10 Duration			۱	1 semester	Method of gradi	ng numerical grade		Modul level	graduate	
	Courses			S + V	S + V (no information on SWS (weekly contact hours) and course language available)						
	Metho	d of ass	essment	wing	options will be cho n of one candidate	will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo ons will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi-					

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07-MS2ZE2-102-	Cell- ar	nd Deve	lopmenta	l Biolo	Biology Master 2 (Lecture and Seminar 2)						
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	s		S + V	(no information on	SWS (weekly contact	hours) and course language av	vailable)			
	Method	1 of ass	essment	wing	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- ving options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi-						
07-MS2ZE-	Cell- ar	id Deve	lopmenta	l Biolo	gy Practical Course	and Seminar 1					
F1-102-m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	s		S + P	(no information on f	SWS (weekly contact	hours) and course language av	vailable)			
	Methoo	l of ass	essment	tions pages (appr	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- ions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 bages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
	other p	rerequi	sites		Admission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exerci- ses as specified at the beginning of the course.						
07-MSL2-102-m01	Labora	tory pra	actical cou	irse 2							
	ECTS 10 Duration			n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate		
	Courses			P (no	P (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 3 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other prerequisites			Please consult with course advisory service in advance.							
07-MS2PHF2-102-	Physio	logical	Chemistry	(Practical Course and Seminar 2)							
m01	ECTS	15	Duratio	n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate		
	Courses			S + P	S + P (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			tions pages	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
	other prerequisites				Admission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exerci- ses as specified at the beginning of the course.						

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Cellular Tumorbiol	ogy (30	ECTS cr	edits)							
07-MS2-102-m01	Molec	ecular Biology (Lecture)								
	ECTS 10 Duration			n	1 semester	Method of grading numerical grade	Modul level	graduate		
	Course	es		V (no	information on SWS	(weekly contact hours) and course language availa	ble)			
	Metho	d of ass	essment	wing natio	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)					
07-MS2ZE1-102-	Cell- a	nd Deve	lopmenta	l Biolo	gy Master 1 (Lecture	e and Seminar 1)				
m01	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate		
	Course	es		S + V	(no information on S	SWS (weekly contact hours) and course language av	ailable)			
	Method of assessment			wing natio	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)					
07-MS2ZE2-102-	Cell- a	nd Deve	lopmenta	l Biology Master 2 (Lecture and Seminar 2)						
m01	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate		
	Courses			S + V (no information on SWS (weekly contact hours) and course language available)						
	Metho	d of ass	essment	wing natio	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) nutes)					
07-MS2M1-112-	Microl	biology 1	(Lecture	and Se	and Seminar)					
m01	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate		
	Course	es		V + S	V + S (no information on SWS (weekly contact hours) and course language available)					
	Metho	d of ass	essment	wing natio	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)					
		pants ar of place		Biology Master's: no restrictions. Biochemistry Master's: 15 places. Places will be allocated by lot.						

07-MS2M2-112-	Microbiology	2 (Lecture	and S	eminar)						
m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		V + S	no information on	SWS (weekly contact	hours) and course lan	guage available)			
	Method of ass	sessment	wing	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi-						
	Participants a cation of place		Biolo	gy Master's: no rest	rictions. Biochemistry	/ Master's: 15 places. F	Places will be allocated b	y lot.		
07-MS2IM1-102-	Immunology 1	(Lecture	and Se	minar)						
m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		S + V	(no information on	SWS (weekly contact	hours) and course lan	guage available)			
	Method of assessment		tions pages (appr	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- ions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
07-MS2IM2-102-	Immunology 2	-								
m01	ECTS 10	Duratio		1 semester	Method of grading		Modul level	graduate		
	Courses		S + V (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment		Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 3 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					estions) or b) log (approx. 10 to 30		
07-MS2V1-102-	Virology 1 (Le	cture and	Semin	ar)						
m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		S + V	(no information on	SWS (weekly contact	hours) and course lan	guage available)			
	Method of assessment		wing	options will be chos n of one candidate e	sen: a) written examin	ation (30 to 60 minute	es, including multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-		
07-MS2V2-102-	Virology 2 (Le	cture and	Semin	ar)						
m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		S + V	(no information on	SWS (weekly contact	hours) and course lan	guage available)			
	Method of assessment		wing natio	S + V (no information on SWS (weekly contact hours) and course language available) Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)						

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07-MS2H-	Human	Geneti	cs (Lectu	re and	Seminar)						
G-102-m01	ECTS	10	Duratio	n	2 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	s		S + V	(no information on	SWS (weekly contact	hours) and course language av	/ailable)			
	Method	d of ass	essment	wing	options will be chosen of one candidate	sen: a) written examir	nation (30 to 60 minutes, inclue	ding multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-		
07-MSL2-102-m01	Labora	tory pra	ctical co	urse 2							
	ECTS	10	Duratio	n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate		
	Course	S		P (no	information on SW	5 (weekly contact hou	irs) and course language availa	ible)			
	Methoo	d of ass	essment	tions pages	will be chosen: a) v s) or c) oral examina	vritten examination (3	30 to 60 minutes, including mu e each (30 to 60 minutes) or d)	ltiple choice qu	Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates		
	other p	rerequi	sites	Please consult with course advisory service in advance.							
07-MS2ZT-	Cellular Tumorbiology Master 1 (Practical Course and Seminar 1)										
F1-112-m01	ECTS 10 Duration			n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses			P + S (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 3 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					estions) or b) log (approx. 10 to 30		
	other prerequisites			Admission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exerci- ses as specified at the beginning of the course.					pletion of the respective exerci-		
07-MS2ZT-	Cellula	r Tumor	biology N	Naster	laster 2 (Practical Course and Seminar 2)						
F2-112-m01	ECTS	15	Duratio	n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate		
	Course	S		P + S	(no information on	SWS (weekly contact	hours) and course language av	vailable)			
	Method of assessment			tions pages	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
	other prerequisites				o assessment: regula eginning of the course		successful com	pletion of the respective exerci-			

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Focus 3												
Molecular Cell- an	d Develop	pmenta	l Biology	of Plar	nts (30 ECTS credits)							
07-MS3-112-m01	Current Methods in Plant Biology (Lecture)											
	ECTS	10	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		V (no	information on SWS	(weekly contact hou	rs) and course langu	ıage available)				
	Method	l of asse	essment	wing	options will be chos n of one candidate e	en: a) written examir	ation (30 to 60 minu	ites, including multiple cl	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-			
07-MS3PA-102-	Develop	pmenta	l Physiolo	ogy an	d Adaption of Plants	(Lecture and Semin	ar)					
m01	ECTS	10	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S	•	S + V	no information on S	SWS (weekly contact	hours) and course la	inguage available)				
	Method	l of asse	essment	wing	options will be chos n of one candidate e	en: a) written examir	ation (30 to 60 minu	ites, including multiple cl	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-			
07-MS3BA-102-	Respon	se towa	ards Bioti	c and /	and Abiotic Factors							
m01	ECTS 10 Duratio		า	1 semester	Method of grading	numerical grade	Modul level	graduate				
	Courses			S + V (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			wing	options will be chos n of one candidate e	en: a) written examir	ation (30 to 60 minu	ites, including multiple cl	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-			
07-MS3B-	Biophys	sics and	Biochen	nistry	- -							
B-102-m01			Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		S + V	S + V (no information on SWS (weekly contact hours) and course language available)							
	Method	l of asse	essment	wing	options will be chos n of one candidate e	en: a) written examir	ation (30 to 60 minu	ites, including multiple cl	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-			
07-MS3M-	Molecu	lar Biol	ogy of Pla	ants (P	ractical Course and	Seminar 1)						
F1-102-m01	ECTS	10	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	5		S + P	(no information on S	SWS (weekly contact	hours) and course la	nguage available)				
				tions pages	will be chosen: a) w s) or c) oral examina	ritten examination (3	o to 60 minutes, incl e each (30 to 60 minu	luding multiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates			

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07-MS3ZE-102-	Specific Molecular-, Cell- and Developmental Biology of Plants (Practical Course and Seminar 1)										
m01	ECTS	15	Duratio	ı	1 semester	Method of grading	(not) successfully completed	Modul level	graduate		
	Courses			S + P	S + P (no information on SWS (weekly contact hours) and course language available)						
	Method	ofasse	essment						Usually, one of the following op-		
									estions) or b) log (approx. 10 to 30 n in groups of up to 3 candidates		
						s) or e) presentation (in in gloups of up to 3 candidates		
	other pr	erequis	sites					successful com	pletion of the respective exerci-		
				I	· · ·	ginning of the course					
Biochemistry and S	tructural	Biolog	зу (зо ЕС	rs crea	lits)						
07-MS3-112-m01	Current	Metho	ds in Plar	nt Biolo	ogy (Lecture)						
	ECTS	10	Duratio		1 semester	Method of grading	_	Modul level	graduate		
	Courses						rs) and course language availa	-			
	Method	ofasse	essment						e course. Usually, one of the follo-		
									oice questions) or b) oral exami- andidates (approx, 30 to 60 mi-		
					nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)						
07-MS3B-	Biophysics and Biochemistry										
B-102-m01	ECTS 10 Duratio			า	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses			S + V (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo-							
				wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi-							
				nutes)							
07-MS3BA-102-	Respons	se towa	ards Bioti	c and /	Abiotic Factors						
m01	ECTS	10	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		•	S + V	S + V (no information on SWS (weekly contact hours) and course language available)						
	Method	ofasse	essment	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo-							
				wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami-							
				nutes	nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)						
07-MS3PA-102-	Develop	menta	l Physiolo	bgy and Adaption of Plants (Lecture and Seminar)							
m01		10	Duratio		1 semester	Method of grading		Modul level	graduate		
	Courses		<u>, </u>	S + V	, (no information on S	SWS (weekly contact l	nours) and course language ava	ailable)	•		
	Method	ofasse	essment						e course. Usually, one of the follo-		
									oice questions) or b) oral exami-		
				nation		ach (30 to 60 minute	s) or c) oral examination in grou	ups of up to 3 c	andidates (approx. 30 to 60 mi-		

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07-MS3BS-	Bioche	mistry	and Struc	tural B	iology (Practical C	ourse and Seminar 1)					
F1-102-m01	ECTS	10	Duratio	ı	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		S + P	(no information on	SWS (weekly contac	t hours) and course language	available)			
	Methoo	d of ass	essment	tions pages	will be chosen: a) v s) or c) oral examin	written examination (30 to 60 minutes, including m te each (30 to 60 minutes) or	nultiple choice qu	. Usually, one of the following op- lestions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates		
07-MS3BS-	Bioche	mistry	and Struc	tural B	iology (Practical C	ourse and Seminar 2)					
F2-102-m01	ECTS	15	Duratio	า	1 semester	Method of grading	(not) successfully complete	d Modul level	graduate		
	Course	S		S + P	(no information on	SWS (weekly contac	t hours) and course language	available)			
	Metho	d of ass	essment	tions pages	will be chosen: a) v s) or c) oral examin	written examination (30 to 60 minutes, including m e each (30 to 60 minutes) or	nultiple choice qu	. Usually, one of the following op- lestions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates		
	other p	orerequi	sites			to assessment: regul eginning of the cours		nd successful con	npletion of the respective exerci-		
Biophysics (30 EC	rs credit	s)									
07-MS3-112-m01	Current Methods in Plant Biology (Lecture)										
	ECTS 10 Duratio			n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses			V (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the fol wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) nutes)					noice questions) or b) oral exami-		
07-MS3B-	Biophysics and Biochemistry										
B-102-m01			Duratio	า	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		S + V	S + V (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			wing	options will be cho n of one candidate	sen: a) written exami	nation (30 to 60 minutes, inc	luding multiple cl	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-		
07-MS3BA-102-	Respo	nse tow	ards Bioti	c and A	Abiotic Factors						
m01	ECTS	10	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		S + V	(no information on	SWS (weekly contac	t hours) and course language	available)			
				wing	options will be cho n of one candidate	sen: a) written exami	nation (30 to 60 minutes, inc	luding multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-		

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07-MS3PA-102-	Develo	pmenta	l Physiol	ogy an	d Adaption of Plan	ts (Lecture and Sem	inar)				
m01	ECTS	10	Duratio	n	1 semester	Method of gradir	ng numerical grade	Modul level	graduate		
	Course	s		S + V	(no information or	SWS (weekly conta	ct hours) and course lan	guage available)			
	Methoo	d of ass	essment	wing natio	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)						
07-MS3B-	Biophy	sics of	Membran	eprote	ins of Plants (Prac	tical Course and Se	minar 1)				
PF1-102-m01	ECTS	10	Duratio	n	1 semester	Method of gradir	ng numerical grade	Modul level	graduate		
	Course	!S		S + P	(no information on	SWS (weekly conta	ct hours) and course lan	guage available)			
	Methoo	d of ass	essment	tions pages	will be chosen: a) s) or c) oral examin	written examination nation of one candid	(30 to 60 minutes, inclu	iding multiple choice q	e. Usually, one of the following op- uestions) or b) log (approx. 10 to 30 ion in groups of up to 3 candidates		
07-MS3ZE-102-	Specifi	ic Mole	cular-, Cel	l- and	Developmental Bio	ology of Plants (Prac	tical Course and Semina	ar 1)			
m01	ECTS	15	Duratio	n	1 semester	Method of gradir	ig (not) successfully co	mpleted Modul level	graduate		
	Courses			S + P	S + P (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other p	orerequi	sites		Admission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exerci- ses as specified at the beginning of the course.						
Pharmaceutical Bi	ology (3	o ECTS	credits)								
07-MS3-112-m01	Curren	t Metho	ds in Plai	nt Biol	Biology (Lecture)						
	ECTS 10 Duratio			n	1 semester	Method of gradir	ng numerical grade	Modul level	graduate		
	Course	s		V (no	information on SW	/S (weekly contact h	ours) and course langua	ge available)			
	Method of assessment			Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the foll wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) nutes)							
07-MS3PA-102-	Develo	pmenta	l Physiol	ogy an	d Adaption of Plan	its (Lecture and Sem	inar)				
m01	ECTS	10	Duratio	n	1 semester	Method of gradir	ng numerical grade	Modul level	graduate		
	Course	s									
	Methoo	d of ass	essment	wing	+ V (no information on SWS (weekly contact hours) and course language available) tudents will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- ring options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- ation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- utes)						

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07-MS3BA-102-	Respor	nse tow	ards Bioti	c and	Abiotic Factors						
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	:S		S + V	S + V (no information on SWS (weekly contact hours) and course language available)						
	Methoo	d of ass	essment	wing	options will be cho n of one candidate	sen: a) written exami	nation (30 to 60 minutes, inc	luding multiple ch	e course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-		
07-MS3B-	Biophy	sics an	d Biocher	nistry							
B-102-m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		S + V	no information or	SWS (weekly contac	t hours) and course language	available)	*		
			essment	wing natio nutes	options will be cho n of one candidate)	osen: a) written exami each (30 to 60 minut	nation (30 to 60 minutes, inc	luding multiple ch	e course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-		
07-MS3PB-		aceutica			ical Course and Se						
F1-102-m01	ECTS	10	Duratio		1 semester	Method of grading	v	Modul level	graduate		
	Course	Courses			P + S (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 the pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidate (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						estions) or b) log (approx. 10 to 30				
07-MS3PB-	Pharmaceutical Biology (Practical Course and Seminar 2)										
F2-102-m01	ECTS	15	Duratio	-	1 semester		(not) successfully complete		graduate		
	Course	-					t hours) and course language				
	Method of assessment			Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other prerequisites Admission prerequisite to assessment: regular attendance of lab course as well as successful completion of the respect exercises.						ul completion of the respective				
Ecology and Ecop	hysiology	of Plar	nts (30 EC	TS cre	dits)						
07-MS3-112-m01	Curren	t Metho	ds in Pla	nt Biol	ogy (Lecture)						
	ECTS	10	Duratio		1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S	1	V (no	information on SW		urs) and course language ava		1 -		
	Metho	d of ass	essment	Stude	ents will be informe options will be cho n of one candidate	ed about the method, osen: a) written exami	length and scope of the asse nation (30 to 60 minutes, inc	essment prior to th cluding multiple ch	e course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-		

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07-MS3PA-102-	Develo	pmenta	l Physiol	ogy an	d Adaption of Pla	nts (Lecture and Se	minar)			
m01	ECTS	10	Duratio	n	1 semester	Method of grad	ing numerical gr	rade	Modul level	graduate
	Course	s	_	S + V	(no information o	n SWS (weekly con	tact hours) and co	ourse language av	ailable)	
	Metho	d of ass	essment	wing	options will be ch n of one candidat	osen: a) written exa	amination (30 to 6	50 minutes, includ	ling multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-
07-MS3BA-102-	Respo	nse tow	ards Bioti	c and A	Abiotic Factors					
m01	ECTS	10	Duratio		1 semester	-	ing numerical gr		Modul level	graduate
	Course	!S		S + V	(no information o	n SWS (weekly con	tact hours) and co	ourse language av	ailable)	
	Method of assessment			wing	options will be ch n of one candidat	osen: a) written exa	amination (30 to 6	50 minutes, includ	ling multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-
07-MS3B-	Biophy	sics an	d Biocher	nistry						
B-102-m01	ECTS	10	Duratio	n	1 semester	Method of grad	ing numerical gr	rade	Modul level	graduate
	Courses		S + V	(no information o	n SWS (weekly con	tact hours) and co	ourse language av	ailable)		
	Metho	d of ass	essment	wing	options will be ch n of one candidat	osen: a) written exa	amination (30 to 6	50 minutes, includ	ling multiple ch	ne course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-
07-MS3PÖF1-102-	Specific Ecology and Ecophysiology of Plants (Practical Course and Seminar 1)									
m01	ECTS	10	Duratio	n	1 semester	Method of grad	ing numerical gr	rade	Modul level	graduate
	Course	s		S + P (no information on SWS (weekly contact hours) and course language available)						
				tions pages (appr	will be chosen: a) s) or c) oral exami ox. 30 to 60 minu	written examination nation of one candi tes) or e) presentat	on (30 to 60 minut date each (30 to 6 ion (20 to 45 minu	tes, including mul 60 minutes) or d)	tiple choice qu	. Usually, one of the following op- lestions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates
07-MS3PÖF2-102-		ic Ecolo		<u> </u>	iology of Plants (F	Practical Course and				
m01	ECTS	15	Duratio	n	1 semester	Method of grad	ing (not) succes	sfully completed	Modul level	graduate
	Course	S		S + P	(no information o	n SWS (weekly con	tact hours) and co	ourse language av	ailable)	
	Metho	d of ass	essment	tions pages	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
	other p	orerequi	sites			to assessment: re beginning of the co		of lab course and	successful con	npletion of the respective exerci-

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Microbial and Che	mical Ec	ology (30 ECTS ci	redits)							
07-MS3-112-m01	Curren	t Metho	ods in Pla	nt Biol	ogy (Lecture)						
	ECTS 10 Duration			n	1 semester Method of grading numerical grade Modul level graduate						
	Course	es	I	V (no	information on S	WS (weekly contact h	ours) and course langua	ge available)			
	Metho	d of ass	sessment	wing	options will be ch n of one candidat	iosen: a) written exam	ination (30 to 60 minut	es, including multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-		
07-MS3BA-102-	Respo	nse tow	ards Bioti	c and	Abiotic Factors						
m01	ECTS	10	Duratio	n	1 semester	Method of gradin	g numerical grade	Modul level	graduate		
	Course	es		S + V	(no information of	on SWS (weekly conta	ct hours) and course lan	guage available)	<u>.</u>		
	Method of assessment			wing	options will be ch n of one candidat	iosen: a) written exan	ination (30 to 60 minut	es, including multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-		
07-MS3PA-102-	Develo	pmenta	al Physiol	ogy an	gy and Adaption of Plants (Lecture and Seminar)						
m01	ECTS	10	Duratio	n	1 semester	Method of gradin	g numerical grade	Modul level	graduate		
	Course	es		S + V	(no information of	on SWS (weekly conta	ct hours) and course lan	guage available)			
	Metho	d of ass	sessment	wing	options will be ch n of one candidat	iosen: a) written exam	ination (30 to 60 minut	es, including multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-		
07-MS3B-	Biophysics and Biochemistry										
B-102-m01	ECTS 10 Duratio		n	1 semester	Method of gradin	g numerical grade	Modul level	graduate			
	Course	es		S + V (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) ora nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to nutes)					oice questions) or b) oral exami-		
07-MS3MCÖ-	Microb	ial and	Chemical	Ecolo	gy (Practical Cou	rse and Seminar 1)					
F1-102-m01	ECTS	10	Duratio	n	1 semester	Method of gradin	g numerical grade	Modul level	graduate		
	Course	es		S + P	(no information o	n SWS (weekly conta	ct hours) and course lan	guage available)			
	Metho	d of ass	sessment	tions page:	will be chosen: a s) or c) oral exam) written examination	(30 to 60 minutes, inclu ate each (30 to 60 minut	iding multiple choice que	Usually, one of the following op- estions) or b) log (approx. 10 to 30 n in groups of up to 3 candidates		

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07-MS3MCÖ-	Microbial and Chemical Ecology (Practical Course and Seminar 2)									
F2-102-m01	ECTS 15	Duratio	n	1 semester	Method of grading	(not) successfully comple	ted Modul level	graduate		
	Courses		S + P	(no information on	SWS (weekly contact	hours) and course languag	ge available)			
	Method of ass	essment	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other prerequi	sites	Admission prerequisite to assessment: regular attendance of lab course as well as successful completion of the respective exercises.							
System Biology (30 Students who selec		t area mu	st take	module 07-MS3S.	The second theoretica	al module in this subject a	rea may be selected	from the list below.		
07-MS3S-102-m01				Seminar)						
	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		S + V	(no information on	SWS (weekly contact	hours) and course languag	ge available)			
	Method of ass	essment	wing	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- ving options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)						
07-MS2BI-102-	Bioinformatics	(Lecture	ure and Seminar)							
m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		S + V	(no information on	SWS (weekly contact	hours) and course languag	ge available)			
	Method of assessment		Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the following options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) nutes)							
07-MS1-102-m01	Neurobiology,	Behavior	and A	nimal Ecology (Lect	ure)					
	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		V (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment		wing	options will be chos n of one candidate e	en: a) written examir	nation (30 to 60 minutes, ir	ncluding multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-		
07-MS1N-102-m01	Molecular and	Clinical	leurob	iology (Lecture and	Seminar)					
	ECTS 10	Duration	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		S + V	(no information on	SWS (weekly contact	hours) and course languag	ge available)			
	Method of ass	essment	wing	options will be chos n of one candidate e	en: a) written examir	nation (30 to 60 minutes, ir	ncluding multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-		

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07-MS1TÖ-102-	Animal	Ecolog	y and Tro	pical B	iology (Lecture an	d Seminar)						
m01	ECTS	10	Duratio	ก	1 semester	Method of grading n	umerical grade	Modul level	graduate			
	Course	S		S + V	S + V (no information on SWS (weekly contact hours) and course language available)							
	Methoo	d of asso	essment	wing natio	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami- nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)							
07-MS1K-102-m01	Commu	Communication Biology (Lecture)										
	ECTS	10	Duratio	ก	1 semester	Method of grading n	umerical grade	Modul level	graduate			
	Course	S		S + V	(no information or	SWS (weekly contact ho	ours) and course language a	available)				
	Method of assessment			tions pages (appr	will be chosen: a) s) or c) oral examin	written examination (30	to 60 minutes, including m ach (30 to 60 minutes) or d	ultiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates			
07-MS2-102-m01		ılar Biol	ogy (Lect	ure)								
	ECTS	10	Duration		1 semester	Method of grading n	¥	Modul level	graduate			
	Courses			V (no	V (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment		essment	wing natio	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the f wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exa nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 m nutes)							
07-MS2ZE1-102-	Cell- ar	nd Deve	lopmenta	l Biolo	Biology Master 1 (Lecture and Seminar 1)							
m01	ECTS 10 Duratio		ก	1 semester	Method of grading n	umerical grade	Modul level	graduate				
	Course	S	-,	S + V (no information on SWS (weekly contact hours) and course language available)								
	Methoo	d of asso	essment	wing	options will be cho n of one candidate	osen: a) written examinat	ion (30 to 60 minutes, inclu	uding multiple ch	e course. Usually, one of the follo- ioice questions) or b) oral exami- candidates (approx. 30 to 60 mi-			
07-MS2ZE2-102-	Cell- ar	nd Deve	lopmenta	l Biolo	gy Master 2 (Lecti	ure and Seminar 2)						
m01	ECTS	10	Duratio	ก	1 semester	Method of grading n	umerical grade	Modul level	graduate			
	Course	:S		S + V	(no information or	SWS (weekly contact ho	ours) and course language a	available)				
	Methoo	d of ass	essment	wing	options will be cho n of one candidate	osen: a) written examinat	ion (30 to 60 minutes, inclu	uding multiple ch	e course. Usually, one of the follo- ioice questions) or b) oral exami- candidates (approx. 30 to 60 mi-			

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07-MS2M1-112-	Microbiology 1	(Lecture	and Se	eminar)				
m01	ECTS 10	Duration	ı	1 semester	Method of grading nume	erical grade	Modul level	graduate
	Courses		V + S	(no information on S	SWS (weekly contact hours)	s) and course language ava	ilable)	
	Method of asse	essment	wing	options will be chos n of one candidate e	en: a) written examination	(30 to 60 minutes, includi	ng multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-
	Participants an cation of place		Biolo	gy Master's: no restr	ictions. Biochemistry Mast	ter's: 15 places. Places will	be allocated b	y lot.
07-MS2M2-112-	Microbiology 2	(Lecture	and S	eminar)				
m01	ECTS 10	Duration	ı	1 semester	Method of grading nume	erical grade	Modul level	graduate
	Courses		V + S	(no information on S	SWS (weekly contact hours)	s) and course language ava	ilable)	
	Method of asse		wing on nation nutes	options will be chos n of one candidate e)	en: a) written examination ach (30 to 60 minutes) or c	(30 to 60 minutes, includi c) oral examination in grou	ng multiple cho ps of up to 3 c	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-
	Participants an cation of place		Biolo	gy Master's: no restr	ictions. Biochemistry Mast	ter's: 15 places. Places will	be allocated b	by lot.
07-MS2IM1-102-	Immunology 1	(Lecture a	and Se	minar)				
m01	ECTS 10	Duration	1	1 semester	Method of grading nume	erical grade	Modul level	graduate
	Courses		S + V	(no information on S	SWS (weekly contact hours)	s) and course language ava	ilable)	
	Method of asse	essment	tions pages	will be chosen: a) w 5) or c) oral examina	ritten examination (30 to 6	50 minutes, including multi n (30 to 60 minutes) or d) o	iple choice que	Usually, one of the following op- estions) or b) log (approx. 10 to 30 n in groups of up to 3 candidates
07-MS2IM2-102-	Immunology 2	(Lecture	and Se	minar)				
m01	ECTS 10	Duration	ı	1 semester	Method of grading nume	erical grade	Modul level	graduate
	Courses		S + V	(no information on S	SWS (weekly contact hours)	s) and course language ava	ilable)	
			tions pages (appre	will be chosen: a) w b) or c) oral examina ox. 30 to 60 minutes	ritten examination (30 to 6	50 minutes, including multi η (30 to 60 minutes) or d) o	iple choice que	Usually, one of the following op- estions) or b) log (approx. 10 to 30 n in groups of up to 3 candidates
07-MS2V1-102-	Virology 1 (Lec	ture and s	Semina	ar)				
m01	ECTS 10	Duration		1 semester	Method of grading nume	-	Modul level	graduate
	Courses					s) and course language ava		
	Method of asse	essment	wing	options will be chos n of one candidate e	en: a) written examination	(30 to 60 minutes, includi	ng multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-

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07-MS2V2-102-	Virolog	3y 2 (Le	cture and	Semin	ar)				
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate
	Course	2S		S + V	(no information or	n SWS (weekly contact	hours) and course language	e available)	
	Metho	d of ass	essment	wing	options will be cho n of one candidate	osen: a) written examin	ation (30 to 60 minutes, inc	cluding multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-
07-MS2H-	Human	ı Geneti	cs (Lectu	re and	Seminar)				
G-102-m01	ECTS	10	Duratio	n	2 semester	Method of grading	numerical grade	Modul level	graduate
	Course	25		S + V	(no information or	n SWS (weekly contact	hours) and course language	e available)	
			essment	wing natio nutes	options will be cho n of one candidate ;)	osen: a) written examin	ation (30 to 60 minutes, inc	cluding multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-
07-MS3-112-m01		t Metho			ogy (Lecture)				
	ECTS	10	Duratio		1 semester	Method of grading		Modul level	graduate
	Course	:S		V (no	information on SV	NS (weekly contact hou	rs) and course language av	ailable)	
	Metho	d of ass	essment	wing	options will be cho n of one candidate	osen: a) written examin	ation (30 to 60 minutes, inc	cluding multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-
07-MS3PA-102-	Develo	pmenta	l Physiol	ogy an	d Adaption of Plar	nts (Lecture and Semina	ar)		
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate
	Course	2S		S + V	(no information or	n SWS (weekly contact	hours) and course language	e available)	
	Metho	d of ass	essment	wing	options will be cho n of one candidate	osen: a) written examin	ation (30 to 60 minutes, inc	cluding multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-
07-MS3B-	Biophy	/sics an	d Biocher	nistry					
B-102-m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate
	Course	2S		S + V	(no information or	n SWS (weekly contact	hours) and course language	e available)	·
	Metho	d of ass	essment	wing	options will be cho n of one candidate	osen: a) written examin	ation (30 to 60 minutes, inc	cluding multiple ch	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-

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07-MS3BA-102-	Respor	se tow	ards Bioti	c and /	Abiotic Factors			1		
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	1	Modul level	graduate
	Course	S		S + V	(no information on	SWS (weekly contact	hours) and course lang	uage avai	lable)	
	Methoo	l of ass	essment	wing	options will be chos n of one candidate	sen: a) written examin	ation (30 to 60 minutes	s, includin	ig multiple ch	e course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-
07-MS3SYF1-102-	System	Biolog	y (Practic	al Cou	rse and Seminar 1)					
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	1	Modul level	graduate
	Course	S		P + S	no information on	SWS (weekly contact	hours) and course lang	uage avai	lable)	
	Methoo	l of ass	essment	tions pages	will be chosen: a) v 5) or c) oral examina	ritten examination (3	o to 60 minutes, includ e each (30 to 60 minute	ling multip	ole choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates
07-MS3SYF2-102-	System	i Biolog	y (Practic	al Cou	rse and Seminar 2)					
m01	ECTS	15	Duratio	n	1 semester	Method of grading	(not) successfully com	pleted I	Modul level	graduate
	Course	S		P + S	(no information on	SWS (weekly contact	hours) and course lang	uage avai	lable)	
	Methoo	l of ass	essment	tions pages	will be chosen: a) v 5) or c) oral examina	ritten examination (3	o to 60 minutes, includ e each (30 to 60 minute	ling multip	ole choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates
	other p	rerequi	sites			o assessment: regula eginning of the course		rse and su	iccessful com	pletion of the respective exerci-
Non-focus Lab Cou	rse									
07-MSL2-102-m01	Labora	tory pra	ictical cou	ırse 2						
	ECTS	10	Duratio	n	1 semester	Method of grading	(not) successfully com	pleted /	Modul level	graduate
	Course	S		P (no	information on SWS	6 (weekly contact hou	rs) and course language	e availabl	e)	
	Method	l of ass	essment	tions pages	will be chosen: a) v 5) or c) oral examina	ritten examination (3	o to 60 minutes, includ e each (30 to 60 minute	ling multip	ole choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates
	other p	rerequi	sites	Pleas	e consult with cours	se advisory service in	advance.			

07-MSL3-102-m01	Labora	tory pra	ctical cou	irse 3						
	ECTS	15	Duratio	n	1 semester	Method of grading	(not) successfully co	mpleted	Modul level	graduate
	Course	s		P (no	information on SWS	(weekly contact hour	s) and course langua	age availa	ble)	
	Method	d of asso	essment	tions pages	will be chosen: a) w 5) or c) oral examina	ritten examination (30	o to 60 minutes, inclu each (30 to 60 minut	Jding mul	tiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service in a	advance.			
07-MSA2-102-m01	Practic	al Cours	se as excl	nange	student 2					
	ECTS	10	Duratio	n	1 semester	Method of grading	(not) successfully co	mpleted	Modul level	graduate
	Course	S		P (no	information on SWS	(weekly contact hour	s) and course langua	age availa	ble)	
	Methoo	d of asso	essment	tions pages	will be chosen: a) w 5) or c) oral examina	ritten examination (30	o to 60 minutes, inclu each (30 to 60 minut	uding mul	tiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service in a	advance.			
07-MSA3-102-m01	Practic	al Cours	se as excl	nange	student 3					
	ECTS	15	Duratio	n	1 semester	Method of grading	(not) successfully co	mpleted	Modul level	graduate
	Course	S		P (no	information on SWS	(weekly contact hour	s) and course langua	age availa	ble)	
	Methoo	d of asso	essment	tions pages	will be chosen: a) w 5) or c) oral examina	ritten examination (30	o to 60 minutes, inclu each (30 to 60 minut	uding mul	tiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service in a	advance.			
Compulsory Electiv	ves 2 (15	ECTS cr	edits)							
07-MSL1-102-m01	Labora	tory pra	ctical cou	ırse 1						
	ECTS	5	Duratio	n	1 semester	Method of grading	(not) successfully co	mpleted	Modul level	graduate
	Course	S		P (no	information on SWS	(weekly contact hour	s) and course langua	age availa	ble)	
				tions pages (appr	will be chosen: a) w b) or c) oral examina ox. 30 to 60 minutes	ritten examination (30 tion of one candidate s) or e) presentation (2	o to 60 minutes, inclu each (30 to 60 minu 20 to 45 minutes)	uding mul	tiple choice qu	. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service in a	advance.			

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07-MSA1-102-m01	Practica	l Cours	e as excl	nange	student 1							
	ECTS	5	Duration	ı	1 semester	Method of grading	(not) successfully comp	pleted	Modul level	graduate		
	Courses			P (no	(no information on SWS (weekly contact hours) and course language available)							
	Method	of asse	ssment	tions pages	will be chosen: a) w s) or c) oral examinat	ritten examination (3	o to 60 minutes, includi e each (30 to 60 minutes	ing mult	iple choice que	Usually, one of the following op- estions) or b) log (approx. 10 to 30 n in groups of up to 3 candidates		
	other pr	erequis	ites	Pleas	Please consult with course advisory service in advance.							
07-MSCC-111-m01	Biochem	nistry, F	hysiolog	gy and	Genetics of Mamma	alian Cell Culture						
	ECTS	5	Duration	1	1 semester	Method of grading	(not) successfully com	pleted	Modul level	graduate		
	Courses			S (no	information on SWS	(weekly contact hou	rs) and course language	e availal	ole)			
	Method of assessment			ges) o dates	or c) oral examination	n of one candidate e to 60 minutes) or e)		inutes) o	or d) oral exami	log (usually approx. 10 to 30 pa- ination in groups of up to 3 candi-		
03-MSMT-111-m01	Molecul	ar Tech	niques									
	ECTS 3 Duratio			1	1 semester	Method of grading	(not) successfully comp	pleted	Modul level	graduate		
	Courses			S (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			a) written examination (usually 30 to 60 minutes, including multiple choice questions) or b) log (usually approx. 10 to 30 pa- ges) or c) oral examination of one candidate each (usually 30 to 60 minutes) or d) oral examination in groups of up to 3 candi dates (usually approx. 30 to 60 minutes) or e) presentation (usually 20 to 45 minutes) Language of assessment: English								
07-ML-122-m01	Linux an	nd Perl										
	ECTS	5	Duration	า	1 semester	Method of grading	(not) successfully com	pleted	Modul level	graduate		
	Courses			S (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral ex- amination of one candidate each (approx. 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)								
07-MLS1-122-m01	Method	s in Life	Science	S								
	ECTS	10	Duration	ı	1 semester	Method of grading	numerical grade		Modul level	graduate		
	Courses			V (no	information on SWS	(weekly contact hou	rs) and course language	e availal	ole)			
	Method of assessment		ssment	te ead		minutes) or c) oral ex				oral examination of one candida- ually approx. 30 to 60 minutes)		

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07-MLS1B-141-m01	Methods	in Life Science	es								
	ECTS 7	Duratio	n	1 semester	Method of grading	(not) successfully comp	leted	Modul level	graduate		
	Courses			07-MLS1B-1-141: V	(no information on l	on courses listed separate anguage and number of w anguage and number of w	veekly co	ontact hours a	available)		
	Method o	of assessment		module has the follo ssment components		components. To pass the	module	as a whole st	udents must pass one of the two		
			• • Asses	7 ECTS credits, me a) written examina amination of on c 30-60 minutes) of of the assessmen Language of asses ssment component 7 ECTS credits, me	ethod of grading: (not ation (30-60 minutes andidate each (30-60 r e) presentation (20- t prior to the course. ssment: English to module componer ethod of grading: (not on or oral examinatio	o minutes) or d) oral exar	ce questi minatior ill be inf oden in d	ions) or b) log n in groups up formed about den Lebenswig	g (ca.10-30 pages) or c) oral ex- o to three candidates (approx. the method, length and scope ssenschaften		
07-MLS2-122-m01	Topics an	d Concepts in	in Life Sciences								
	ECTS 1	o Duratio	n	1 semester	Method of grading	numerical grade		Modul level	graduate		
	Courses		V (no	information on SW	S (weekly contact hou	irs) and course language	availabl	le)			
	Method of assessment a) written examination (usually 30 to 60 minutes, including multiple choice questions) or b) oral examination or te each (usually 30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (usually approx. 30 to Language of assessment: English										
07-MLS2B-141-	Topics an	d Concepts in	Life So	ciences							
m01	ECTS 7	Duratio	n	1 semester	Method of grading	numerical grade		Modul level	graduate		
	Courses		V (no	information on SW	S (weekly contact hou	irs) and course language	availabl	le)			
	Method o	of assessment		en examination or o uage of assessment		e candidate each or oral e	examina	tion in groups	s of up to 3 candidates		
07-MS3B-121-m01	Current N	Aethods in Pla	nt Biol	ogy B							
	ECTS 7	Duratio	n	1 semester	Method of grading	(not) successfully comp	leted	Modul level	graduate		
	Courses	,	V (no	V (no information on SWS (weekly contact hours) and course language available)							
	Method o	fassessment				uding multiple choice que ion in groups of up to 3 ca			mination of one candidate each o to 60 minutes)		
07-MPAB-121-m01	Developm	nental Physiol	ogy an	d Adaption of Plant	s B		1				
	ECTS 7	Duratio	n	1 semester	Method of grading	(not) successfully comp	leted	Modul level	graduate		
	Courses				<u> </u>	hours) and course langua			<u> </u>		
		of assessment	a) wr	itten examination (o to 60 minutes, incl		estions)	or b) oral exa	mination of one candidate each o to 60 minutes)		
Mastaria with a main Di-							(Aug 26-	• • • • • • • • • • • • • • • • • • •			
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07-MBAB-121-m01	Respons	ponse towards Biotic and Abiotic Factors B								
	ECTS 7	Duratio	n	1 semester	Method of grading (not) successfully completed Modul level graduate					
	Courses		V + S	(no information on S	SWS (weekly contact hours) and course language available)					
	Method o	ofassessment			30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each					
					es) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)					
07-MBBB-121-m01		cs and Bioche		1						
	ECTS 5	Duratio		1 semester	Method of grading (not) successfully completed Modul level graduate					
	Courses				/S (weekly contact hours) and course language available)					
	Method o	of assessment			30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each es) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)					
07-MS1B-121-m01	Neurobio	logy, Behavio	ur and A	Animal Ecology B						
	ECTS 7	Duratio	n	1 semester	Method of grading (not) successfully completed Modul level graduate					
	Courses	·	V (no	information on SWS	/S (weekly contact hours) and course language available)					
	Method o	ofassessment			30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each es) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)					
07-MNBB-121-m01	Neurogenetics of Behaviour B									
	ECTS 5	Duratio	n	1 semester	Method of grading (not) successfully completed Modul level graduate					
	Courses		V (no	V (no information on SWS (weekly contact hours) and course language available)						
	Method o	of assessment			30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each es) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)					
07-MEN-	Neuromo	dulation and N	leurona	al Development B						
MNDB-141-mo1	ECTS 5	Duratio	n	1 semester	Method of grading (not) successfully completed Modul level graduate					
	Courses		V (no	information on SWS	/S (weekly contact hours) and course language available)					
	Method o	ofassessment	writte	n examination or or	ral examination of one candidate each or oral examination in groups of up to 3 candidates					
07-MECB-121-m01	Endogen	ous Clocks								
	ECTS 5	Duratio	n	1 semester	Method of grading (not) successfully completed Modul level graduate					
	Courses		V (no	information on SWS	/S (weekly contact hours) and course language available)					
	Method o	ofassessment			30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each es) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)					
07-MTÖB-121-m01	Animal E	cology and Tro	pical B	iology						
	ECTS 5	Duratio	n	1 semester	Method of grading (not) successfully completed Modul level graduate					
	Courses		V (no	information on SWS	/S (weekly contact hours) and course language available)					
	Method o	ofassessment			30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each					
			(appr	ox. 30 to 60 minute	es) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)					

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07-MTÖ2B-121-	Animal	Ecology	and Tro	pical B	iology 2 B							
m01	ECTS	5	Duratio	n	1 semester	Method of grading	(not) successfully	y completed	Modul level	graduate		
	Courses			V (no	V (no information on SWS (weekly contact hours) and course language available)							
	Method	l of asse	essment		tten examination (30 ox. 30 to 60 minutes					mination of one candidate each o to 60 minutes)		
07-MKB-121-m01			n Biology	' B								
	ECTS	7	Duratio	n	1 semester	Method of grading	(not) successfully	y completed	Modul level	graduate		
	Courses	-			(no information on S				-			
	Method	l of asse	essment	amina		te each (approx. 30	to 60 minutes) or o			prox. 10 to 30 pages) or c) oral ex- s of up to 3 candidates (approx.		
07-MESB-121-m01	Experin	nental S	ociobiol	ogy B								
	ECTS	7	Duratio	n	1 semester	Method of grading	(not) successfully	y completed	Modul level	graduate		
	Courses	S		S + V	(no information on S	SWS (weekly contact	hours) and course	e language av	ailable)			
	Method of assessment			amina	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral ex- amination of one candidate each (approx. 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (approx. 20 to 45 minutes)							
07-MS2B-121-m01												
	ECTS	7	Duratio	n	1 semester	Method of grading	(not) successfully	y completed	Modul level	graduate		
	Courses		V (no	V (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment		a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each (approx. 30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)									
07-MM1-B-121-	Microb	iology 1	В									
m01	ECTS	5	Duratio	n	1 semester	Method of grading	(not) successfully	y completed	Modul level	graduate		
	Courses	s		V (no	information on SWS	6 (weekly contact ho	urs) and course lan	nguage availa	ble)			
	Method of assessment		essment		tten examination (30 ox. 30 to 60 minutes					mination of one candidate each o to 60 minutes)		
07-MM2-B-121-	Microb	iology 2	B									
m01	ECTS	5	Duratio	n	1 semester	Method of grading	(not) successfully	y completed	Modul level	graduate		
	Courses				information on SWS			<u> </u>	-			
	Method	l of asse	essment		tten examination (30 ox. 30 to 60 minutes					mination of one candidate each o to 60 minutes)		
07-MZE1-B-121-	Cell- an	id Devel	lopment-	Biolog	y Master 1 B							
m01	ECTS	3	Duratio		1 semester	Method of grading			Modul level	graduate		
				111	· c /· 1			•1 1 1 1	\ \			
	Courses	S		V (no	V (no information on language and number of weekly contact hours available) #REF!							

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07-MZE2-B-121-	Cell- an	d Devel	opment-	Biology	/ Master 2 B					
m01	ECTS	3	Duratio	n	1 semester	Method of grading (not) su	uccessfully completed	Modul level	graduate	
	Courses	5		V (no	information on lang	uage and number of weekly o	contact hours available))		
	Method	ofasse	essment	#REF!						
07-MBI-B-121-m01	Bioinfo	rmatics	В							
	ECTS	5	Duration	n	1 semester	Method of grading (not) su	uccessfully completed	Modul level	graduate	
	Courses					(weekly contact hours) and				
	Method	ofasse	essment	(30 to	60 minutes, includ		s) or b) oral examination		e course. a) written examination ate each (30 to 60 minutes) or c)	
07-MS-B-121-m01	System	s Biolo	gy B							
	ECTS	5	Duration	n	1 semester	Method of grading (not) su	uccessfully completed	Modul level	graduate	
	Courses	5		V (no	information on SWS	(weekly contact hours) and	course language availal	ble)		
	Method of assessment			(30 to	Students will be informed about the method, length and scope of the assessment prior to the course. a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral examination of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (30 to 60 minutes)					
03-MIM1-B-121-	Immuno	ology 1	В							
m01	ECTS	7	Duration	1	1 semester	Method of grading (not) su	uccessfully completed	Modul level	graduate	
	Courses		V + S (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment		a) written examination (approx. 30 to 60 minutes, including multiple choice questions) or b) log (10 to 30 pages) or c) (amination of one candidate each (approx. 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (ap 30 to 60 minutes) or e) presentation (approx. 20 to 45 minutes)					log (10 to 30 pages) or c) oral ex- of up to 3 candidates (approx.		
03-MIM2-B-121-	Immuno	ology 2	В							
m01	ECTS	7	Duration	n	1 semester	Method of grading (not) su	uccessfully completed	Modul level	graduate	
	Courses	5		S + V (no information on SWS (weekly contact hours) and course language available)						
			a) written examination (approx. 30 to 60 minutes, including multiple choice questions) or b) log (10 to 30 pages) or c) oral amination of one candidate each (approx. 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or 60 minutes) or e) presentation (approx. 20 to 45 minutes)							
03-MIM1-BS-121-	Immuno	ology 1	BS							
m01	ECTS	5	Duration	n	1 semester	Method of grading (not) su	uccessfully completed	Modul level	graduate	
	Courses	5				(weekly contact hours) and				
				amina	ation of one candida		inutes) or d) oral examin		log (10 to 30 pages) or c) oral ex- of up to 3 candidates (approx.	

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03-MIM2-BS-121-	Immunology 2	BS								
m01	ECTS 5	Duratio	n	1 semester	Method of grading	(not) successfully	completed	Modul level	graduate	
	Courses		S (no	information on SWS	(weekly contact hou	rs) and course lang	uage availa	ble)		
	Method of asse	essment							log (10 to 30 pages) or c) oral ex-	
							oral examir	nation in group	s of up to 3 candidates (approx.	
03-MV1-B-121-m01	Virology 1 B		30 10	60 minutes) or e) pr	esentation (approx. 2	o to 45 minutes)				
03-101-121-11101		Duratio	~	. comostor	Mathad of grading	(not) sussessfully	completed	Modul level	graduata	
		Duratio		1 semester	Method of grading				graduate	
	Courses Method of asse			information on SWS		s) and course lang	uage availa			
	Virology 2 B	essment	#KEF!							
03-MV2-B-121-m01		Duratio	n	4 comostor	Mothod of grading	(not) successfully	completed	Modul level	graduata	
	ECTS 7 Courses	Duratio		1 semester	Method of grading	•			graduate	
			,	information on SWS		s) and course lang	uage availa			
07-MKE-WO-121-	Method of asse		#KEF!							
mo1		Duratio		. comostor	Mathad of grading	(not) sussessfully	completed	Modul level	graduata	
	,	Duratio		1 semester	Method of grading				graduate	
	Courses Method of asse			-	SWS (weekly contact		<u> </u>	•	a cource llought and of the falls	
	Method of asse	essment		Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the following options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami-						
									candidates (approx. 30 to 60 mi-	
			nutes							
07-MGRSD-121-	Gene Regulation	1	-	ansduction						
m01	ECTS 3	Duratio		1 semester	Method of grading			Modul level	graduate	
	Courses				(weekly contact hou			-		
				a) written examination (approx. 30 to 60 minutes, including multiple choice questions) or b) oral examination of one candida- te each (approx. 30 to 60 minutes) or c) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)						
			te eac	h (approx. 30 to 60	minutes) or c) oral ex	amination in group	os of up to 3	candidates (ap	pprox. 30 to 60 minutes)	
07-MMI- ÖK-121-m01	Microbial Ecolo									
0K-121-1101	ECTS 3	Duratio		1 semester	Method of grading			Modul level	graduate	
	Courses			V (no information on SWS (weekly contact hours) and course language available)						
	Method of asse	essment		a) written examination (approx. 30 to 60 minutes, including multiple choice questions) or b) oral examination of one candida-						
	te each (approx. 30 to 60 minutes) or c) oral examination in groups of up to 3 candidat -mo1 Ecology of Honey Bees and Wild Bees							canuluales (ap	prox. 30 to 60 minutes)	
07-101	ECOLOGY OF HOM	Duratio		1 semester	Method of grading	numerical grade		Modul level	graduate	
		Duratio			6 (weekly contact hou				gladuale	
	Courses							-		
	method of asse	essment							log (10 to 30 pages) or c) oral ex- s of up to 3 candidates (approx.	
					resentation (approx. 2		erat examin	Store in Store		

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07-METI-121-m01	Ecology and Taxonomy of Insects										
	ECTS 3	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		Ü (no	Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of as	sessment						log (10 to 30 pages) or c) oral ex-			
					resentation (approx. 30		ral examination in groups	s of up to 3 candidates (approx.			
07-MMIE-121-m01	Modelling in	Modelling in Ecology									
	ECTS 3	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		Ü (no	information on SW	S (weekly contact hou	irs) and course langua	age available)				
	Method of as	sessment	amin	ation of one candid		to 60 minutes) or d) o		log (10 to 30 pages) or c) oral ex- s of up to 3 candidates (approx.			
07-MAG-	Agroecology										
RE-121-m01	ECTS 2	Duratio		1 semester	Method of grading		Modul level	graduate			
	Courses				<u>,</u>	ırs) and course langua	<u> </u>				
	Method of as	sessment	amin	ation of one candid		to 60 minutes) or d) o		log (10 to 30 pages) or c) oral ex- s of up to 3 candidates (approx.			
07-MFEC-121-m01	Forest Ecolog										
	ECTS 2	Duratio		1 semester	Method of grading	-	Modul level	graduate			
	Courses			Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of as	sessment	a) written examination (approx. 30 to 60 minutes, including multiple choice questions) or b) log (10 to 30 pages) or c) oral ex- amination of one candidate each (approx. 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (approx. 20 to 45 minutes)								
07-MTROP-121-	Tropical Ecology										
m01	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		Ü (no information on SWS (weekly contact hours) and course language available)								
			a) written examination (approx. 30 to 60 minutes, including multiple choice questions) or b) log (10 to 30 pages) or c) oral ex- amination of one candidate each (approx. 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (approx. 20 to 45 minutes)								
07-MSET-121-m01	Seminar Expe			Ecology	<u>.</u>						
	ECTS 2	Duratio	~	1 semester		(not) successfully co		graduate			
	Courses		-			irs) and course langua	•				
	Method of as	sessment	amin	ation of one candid		to 60 minutes) or d) o		log (10 to 30 pages) or c) oral ex- s of up to 3 candidates (approx.			

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07-MDWD-112-mod	Presentation of Scientific Data										
07-101 00-112-1101	ECTS	5	Duratio		1 semester	Method of grading (not) successfully completed	Modul level	graduate			
	Course	<u> </u>	Duration			(weekly contact hours) and course language avail		3.00000			
		-	essment					Usually one of the following on-			
	Wiethot			Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
		oants an of place		Biology Master's: no restrictions. Biochemistry Master's: 10 places. Places will be allocated by lot.							
07-MGLN-112-m01	Quality	/ Manag	ement, G	ood Pr	actice, Biosafety						
	ECTS	5	Duratio	า	1 semester	Method of grading numerical grade	Modul level	graduate			
	Courses			V + S	V + S (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment written examination (approx. 30 to 60 minutes) including multiple choice questions										
07-MGUG-112-m01	Brain and mind										
	ECTS 3 Duratio			ı	1 semester	Method of grading (not) successfully completed	Modul level	graduate			
	Courses			S (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
07-MWIG-112-m01	Epister	nology	and Histo	ory of Science							
	ECTS	3	Duratio	า	1 semester	Method of grading (not) successfully completed	Modul level	graduate			
	Course	S		S (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			tions pages	will be chosen: a) w 5) or c) oral examina	s will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- ll be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates 30 to 60 minutes) or e) presentation (20 to 45 minutes)					

07-MEMB-112-m01	Entrepreneurial Management in Biosciences										
	ECTS	10	Duratio	1 semester Method of grading (not) successfully completed Modul level graduate							
	Courses			This module comprises 2 module components. Information on courses will be listed separately for each module component. • o7-MEMB-1-102: S (no information on SWS (weekly contact hours) and course language available) • o7-MEMB-2-112: S (no information on SWS (weekly contact hours) and course language available)							
	Methoo	d of ass	essment	Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments.							
				 Assessment in module component o7-MEMB-1-102: Basics in the Management of Natural Sciences 5 ECTS, Method of grading: (not) successfully completed Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) Assessment in module component 07-MEMB-2-112: Project Management 5 ECTS, Method of grading: (not) successfully completed Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following options will be chosen: a) written examination (30 to 60 minutes) or to the course. Usually, one of the following options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) 							
07-MUDB-102-m01	Entrepreneurial Spirit in Biosciences										
	ECTS	5	Duratio	1 semester Method of grading (not) successfully completed Modul level graduate							
	Course	S		 This module has 2 components; information on courses listed separately for each component. o7-MUDB-1-102: S (no information on language and number of weekly contact hours available) o7-MUDB-2-102: S (no information on language and number of weekly contact hours available) 							
	Methoo	d of ass	essment	This module has the following 2 assessment components. Unless stated otherwise, students must pass all of these as- sessment components to pass the module as a whole							
				 Assessment component to module component o7-MUDB-1-102: Unternehmerisches Denken Biowissenschaften 5 ECTS credits, method of grading: numerical grade Students will be informed about the method, length and scope of the assessment prior to the course. Usually, the following option will be chosen: a) written examination (30-60 minutes, auch Multiple Choice) or b) log (approx. 10-30 pages) or c) oral examination of on candidate each (30-60 minutes) or d) oral examination in groups up to three candidates (approx. 30-60 minutes) or e) presentation (20-45 minutes). Assessment component to module component o7-MUDB-2-102: Interdisziplinäre Projektarbeit 5 ECTS credits, method of grading: numerical grade Students will be informed about the method, length and scope of the assessment prior to the course. Usually, the following option will be chosen: a) written examination (30-120 minutes) or b) log (ca.10-30 pages) or c) oral examination of on candidate each (20-30-60 minutes) or d) oral examination in groups up to three candidate each (20-30-60 minutes) or d) oral examination in groups up to three candidates (approx. 30-60 minutes) or d) oral examination in groups up to three candidates (approx. 30-60 minutes) or e) presentation (20-45 minutes) or d) oral examination in groups up to three candidates (approx. 30-60 minutes) or e) presentation (20-45 minutes). 							

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07-MV-	Specifi	c Curric	ular Activ	ities ir	Biological Sciences	51					
MINT1-102-m01	ECTS	2	Duratio	n	1 semester	Method of grading (not) successfully completed	Modul level	graduate			
	Course	Courses			information on SWS	(weekly contact hours) and course language availa	ble)				
	Method	d of ass	essment	regula	ar attendance as cer	tified by the lecturer					
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service.					
07-MV-	Specific Curricular Activities in Biological Sciences 2										
MINT2-102-m01	ECTS	3	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate			
	Course	S		V (no	information on SWS	(weekly contact hours) and course language availa	ble)				
	Method of assessment			Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	•	rerequi			e consult with cours	,					
07-MV-		c Curric	ular Activ	ities in Biological Sciences 3							
MINT3-102-m01	ECTS 4 Duratio		n	1 semester	Method of grading (not) successfully completed	Modul level	graduate				
	Course	Courses			V (no information on SWS (weekly contact hours) and course language available)						
	Method	Method of assessment			regular attendance as certified by the lecturer						
	other prerequisites			Please consult with course advisory service.							
07-MV-	Specific Curricular Activities in Biological Sciences 4										
MINT4-102-m01	ECTS 5 Duratio		n	1 semester	Method of grading numerical grade	Modul level	graduate				
	Course	S		V (no information on SWS (weekly contact hours) and course language available)							
	Methoo	d of ass	essment	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other p	rerequi	sites	Please consult with course advisory service.							
07-MV1-102-m01	Extracu	ırriculaı	r Activitie	s Outside of Natural Sciences 1							
	ECTS	2	Duratio	n	1 semester	Method of grading (not) successfully completed	Modul level	graduate			
	Course	S		V (no	information on SWS	(weekly contact hours) and course language availa	ble)				
	Method	d of ass	essment	regula	ar attendance as cer	tified by the lecturer					
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service.					

07-MV2-102-m01	Extract	ırricula	r Activitie	s Outs	ide of Natural Scien	ces 2							
	ECTS	3	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	graduate				
	Course	S		V (no	V (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)									
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service.							
07-MV3-102-m01	Extraci	ırricula	r Activitie	s Outs	ide of Natural Scien	ces 3							
	ECTS	4	Duratio	ı	1 semester	Method of grading	(not) successfully completed	Modul level	graduate				
	Course	S		V (no	information on SWS	(weekly contact ho	urs) and course language avail	able)					
	Metho	d of ass	essment	regul	ar attendance as cer	tified by the lecturer							
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service.							
07-MV4-102-m01	Extraci	urricula	r Activitie	s Outs	ide of Natural Scien	ces 4							
	ECTS	5	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	graduate				
	Course	S		V (no	information on SWS	(weekly contact ho	urs) and course language avail	able)					
	Method of assessment			Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op- tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)									
	other p			Pleas	Please consult with course advisory service.								
07-DR1-102-m01	Scientific Teaching 1												
	ECTS	2	Duration		1 semester		(not) successfully completed		graduate				
	Courses		V (no information on SWS (weekly contact hours) and course language available)										
				successful completion as certified by the lecturer									
	other p			Please consult with course advisory service.									
07-DR2-102-m01	Scientific Teaching 2												
	ECTS	3	Duration		1 semester		(not) successfully completed		graduate				
	Course	-					urs) and course language avail	able)					
				successful completion as certified by the lecturer									
		other prerequisites			Please consult with course advisory service.								
07-DR3-102-m01	Scienti	fic Teac	hing 3										
	ECTS	4	Duration	1	1 semester	Method of grading	(not) successfully completed	Modul level	graduate				
	Course	-		V (no	information on SWS	(weekly contact ho	urs) and course language avail	able)					
	Metho	d of ass	essment			certified by the lect	urer						
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service.			Please consult with course advisory service.				

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07-DR4-102-m01	Scientific Teaching 4									
	ECTS 5	Dura	tion	1 semester	Method of grading (not) successfully completed Modul level	graduate				
	Courses		V (no	information on SWS	(weekly contact hours) and course language available)					
	Method o	ofassessme	nt succ	essful completion as	certified by the lecturer					
	other pre	requisites	Plea	se consult with cours	e advisory service.					
07-FT1-102-m01	Supervisi	ing Tutorial	Master 1							
	ECTS 3	Dura	tion	1 semester	Method of grading (not) successfully completed Modul level	graduate				
	Courses		T (no	information on SWS	(weekly contact hours) and course language available)					
	Method o	ofassessme	nt succ	essful completion as	certified by the lecturer					
	-	requisites		se consult with cours	e advisory service.					
07-FT2-102-m01	Supervisi	ing Tutorial	Master 2	ster 2						
	ECTS 4 Duratio		tion	1 semester	Method of grading (not) successfully completed Modul level	graduate				
	Courses		T (no	T (no information on SWS (weekly contact hours) and course language available)						
	Method o	ofassessme		successful completion as certified by the lecturer						
		requisites		se consult with cours	e advisory service.					
07-FT3-102-m01	Supervisi	ing Tutorial	Master 3							
	ECTS 5 Duratio			1 semester	Method of grading (not) successfully completed Modul level	graduate				
	Courses		T (no	T (no information on SWS (weekly contact hours) and course language available)						
	Method o	ofassessme	nt succ	successful completion as certified by the lecturer						
		requisites		Please consult with course advisory service.						
07-MV-	Specific (Curricular A	tivities i	rities in Biological Sciences 5						
MINT5-112-m01	ECTS 6	Dura	tion	1 semester	Method of grading (not) successfully completed Modul level	graduate				
	Courses		V (no	V (no information on SWS (weekly contact hours) and course language available)						
	Method o	ofassessme	nt succ	essful completion as	certified by the lecturer					
	other pre	requisites	Pleas	se consult with cours	e advisory service.					