

# **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: 2010 Abbreviations used: Course types: $\mathbf{E} = \text{field trip}$ , $\mathbf{K} = \text{colloquium}$ , $\mathbf{O} = \text{conversatorium}$ , $\mathbf{P} = \text{placement/lab course}$ , $\mathbf{R} = \text{project}$ , $\mathbf{S} = \text{seminar}$ , $\mathbf{T} = \text{tutorial}$ , $\mathbf{\ddot{U}} = \text{exercise}$ , $\mathbf{V}$ = 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 Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not cremodules in this SFB: ditable for bonus. Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the me-Information on 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 assessment procedures: 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)):

## 22-Jul-2010 (2010-37)

### 12-Jan-2011 (2011-5)

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 sp	o 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	ssessm	ient								
	Only after su completion c	ccessf of	ul if applic	f applicable							
	Other prereq	uisites	if applic	if applicable							
	Participants and allocati- on of places		locati- if applic	if applicable							
	Additional information		ion if applic	if applicable							
	Referred to in	n LPO I	if applic	if applicable (examination regulations for teaching-degree programmes)							

Thesis (30 ECTS cro	edits)											
07-MT-102-m01	Final E	xamina	tion in Bic	ology								
	ECTS	30	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	es		This m	This module comprises 2 module components. Information on courses will be listed separately for each module component.							
				•	07-MT-1-102: no co	urses assigned						
	Matha			•	07-INIK-1-102: NO CO	urses assigned						
	Metho	a or ass	essment	stated otherwise, successful completion of the module will require successful completion of all individual assessments.								
				Assessment in module component o7-MT-1-102: Thesis								
	25 ECTS, Method of grading: numerical grade											
	written thesis     Isomore of accomments Cormon or English											
				•	Other prerequisites	s: F2 lab course on to	nic of thesis					
				Asses	sment in module co	mponent o7-MK-1-10	<b>2:</b> Final Colloquium Biology					
				•	• 5 ECTS, Method of grading: numerical grade							
				•	final colloquium (a	pprox. 45 minutes)	dula componente, of MT (					
	athorn		<u></u>	During	By way of exception, additional prerequisites are listed in the section on assessments							
	other p	orerequi	sites	By wa	Additional information will be listed concretely for each module component							
	Additio	onal info	ormation	o7-MT-1-102: Additional information on module duration: 6 months.								
				•	07-MK-1-102:							
<b>Compulsory Electiv</b>	ves (90 E	ECTS cre	edits)									
<b>Compulsory Electiv</b>	ves 1 (75	ECTS ci	redits)									
Focus 1												
Neurosciences (30	ECTS cr	edits)										
07-MS1-102-m01	Neurot	biology,	Behavior	and Ar	imal Ecology (Lectu	ıre)						
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	es		V (no	nformation on SWS	(weekly contact hou	rs) and course language availa	ıble)				
	Metho	d of ass	essment	Stude	nts will be informed	about the method, l	ength and scope of the assess	ment prior to th	e course. Usually, one of the follo-			
				wing o	ptions will be chose	en: a) written examin	ation (30 to 60 minutes, includ	ding multiple ch	oice questions) or b) oral exami-			
				natior nutes)	of one candidate e	ach (30 to 60 minute	es) or c) oral examination in gro	oups of up to 3 c	andidates (approx. 30 to 60 mi-			

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07-MS1N-102-m01	Molecu	ular and	Clinical I	leurob	iology (Lecture an	d Seminar)						
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	es		S + V	(no information or	SWS (weekly contact	hours) and course language a	vailable)				
	Metho	d of asse	essment	Stude	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo-							
				wing	ving options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami-							
				nation	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-							
07-MS1N-	Nourot		Practical	Course	uices							
F1-102-m01	FCTS		Duratio	n	and Seminar 1)	Mothod of grading	numorical grado	Modulloval	graduato			
	Course		Duratio		no information on	SWS (wookly contact	hours) and course language a		graduate			
	Motho	d of acc	accmont	Stude	+ P (no information on SWS (weekly contact hours) and course language available)							
	Metho	u 01 asse	essment	tions	will be chosen: a)	written examination (	to 60 minutes, including mi	iltiple choice au	estions) or b) log (approx, 10 to 30			
				pages	s) or c) oral examin	ation of one candidat	e each (30 to 60 minutes) or d	) oral examinatio	on in groups of up to 3 candidates			
				(appr	ox. 30 to 60 minut	es) or e) presentation	(20 to 45 minutes)					
07-MS1N-	Neuro	biology (	Practical	Cours	urse and Seminar 2)							
F2-102-m01	ECTS 15 Duratio			n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate			
	Course	es		S + P	(no information on	SWS (weekly contact	hours) and course language a	vailable)				
	Metho	d of asse	essment	Stude	ents will be informe	ed about the length ar	id scope of the assessment pr	ior to the course	. Usually, one of the following op-			
				tions	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	(approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
Animal Ecology and	d Tropic	al Biolog	gy (зо ЕС	TS crea	lits)							
07-MS1-102-m01	Neurot	biology,	Behavior	and A	nimal Ecology (Leo	ture)						
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	es	J	V (no information on SWS (weekly contact hours) and course language available)								
	Metho	d of asse	essment	Stude	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	n of one candidate	each (30 to 60 minut	es) or c) oral examination in gr	oups of up to 3 o	candidates (approx. 30 to 60 mi-			
07-MS1TÖ-102-	Anima		v and Tro	nical B	jology (Lecture an	d Sominar)						
mo1	FCTS		Duratio	n picat b	1 comostor	Mothod of grading	numorical grado	Modulloval	graduato			
	Course		Duratio		no information or	SWS (wookly contact	hours) and course language a		graduate			
	Motho	d of acc	occmont	Stude	nts will be inform	a about the method	longth and scope of the assos	cmont prior to th	a course liqually one of the follo			
	Metho	u ui asse	essment	wing	ontions will be cho	osen: a) written exami	nation (30 to 60 minutes, inclu	iding multiple ch	noice questions) or b) oral exami-			
				natio	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-MS1TÖF1-102-	Anima	nimal Ecology F1 (Practical Course and Seminar 1)										
m01	ECTS	10	Duration	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	es	•	S + P	S + P (no information on SWS (weekly contact hours) and course language available)							
	Metho	d of ass	essment	Stude	ents will be informed	about the length a	nd scope of the assessment pri	or to the course.	. Usually, one of the following op-			
				tions	tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30							
				pages (appr	(approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other p	orerequi	sites	Admi ses a	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-MS1TÖF2-102-	Anima	l Ecolog	y and Tro	pical B	iology F2 (Practical	<b>Course and Semina</b>	r 2)					
m01	ECTS	15	Duration	n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate			
	Course	es	<u>.</u>	S + P	no information on S	SWS (weekly contact	hours) and course language a	vailable)				
	Metho	d of ass	essment	Stude	ents will be informed	d about the length ar	nd scope of the assessment pri	or to the course.	. Usually, one of the following op-			
				tions	tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30							
				pages (appr	approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
	other p	orerequi	sites	Admi	ssion prerequisite to	assessment: regula	ar attendance of lab course and	l successful com	pletion of the respective exerci-			
				ses a	s specified at the be	iginning of the cours	e.					
Behavioral Physiol	ogy and	Sociob	iology (30	<b>ECTS</b>	credits)							
07-MS1-102-m01	Neurot	piology,	Behavior	and Animal Ecology (Lecture)								
	ECTS	10	Duration	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	es		V (no	information on SWS	6 (weekly contact ho	urs) and course language avail	able)				
	Metho	d of ass	essment	Stude	ents will be informed	l about the method,	length and scope of the assess	sment prior to th	e course. Usually, one of the follo-			
				wing	options will be chos	en: a) written exami	nation (30 to 60 minutes, inclu	ding multiple ch	oice 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. 3 nutes)											
07-MS1K-102-m01	Comm	unicatio	n Biology	(Lectu	ıre)							
	ECTS	10	Duration	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 a	vailable)				
	Metho	d of ass	essment	Stude	ents will be informed	d about the length ar	nd scope of the assessment pri	or to the course.	. Usually, one of the following op-			
				tions	will be chosen: a) w	ritten examination (	30 to 60 minutes, including mu	Iltiple choice qu	estions) or b) log (approx. 10 to 30			
				$-n - \alpha - \alpha$	ages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates							

Behav	ioral Bio	logy (Pra	ctical Course and Seminar 1)								
ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
Course	es		S + P	+ P (no information on SWS (weekly contact hours) and course language available)							
Metho	d of ass	essment	Stude	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op-							
			tions	tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30							
			pages (appr	(approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
other p	orerequi	sites	Admis exerci	Admission prerequisite to assessment: regular attendance of lab course as well as successful completion of the respective exercises.							
Behavi	ioral Bio	ology (Pra	ctical (	Course and Semina	r 2)						
ECTS	15	Duratio	n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate			
Course	es		S + P	(no information on	SWS (weekly contact	hours) and course language a	vailable)				
Metho	d of ass	essment	Stude	nts will be informe	d about the length an	d scope of the assessment pri	or to the course.	Usually, one of the following op-			
			tions	will be chosen: a) v	vritten examination (3	o to 60 minutes, including mu	Iltiple choice qu	estions) or b) log (approx. 10 to 30			
			pages (annr	b) or c) oral examination () or c) oral examination () or c) oral examination () or c) or	ation of one candidate	e each (30 to 60 minutes) or d (20 to 45 minutes)	oral examinatio	on in groups of up to 3 candidates			
other r	rerequi	sites	Admie	sion prerequisite t	o assessment: regula	r attendance of lab course as	well as successf	ul completion of the respective			
	Jerequi	51105	exerci	ses.	o assessment. regula	attendance of tab course as					
•											
d Develo	pmenta	l Biology	(30 EC	TS credits)							
Molec	ular Biol	logy (Lect	ure)								
ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
Course	es		V (no information on SWS (weekly contact hours) and course language available)								
Metho	d of ass	essment	Stude	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo-							
			wing	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)								
Cell- a	nd Deve	lopmenta	l Biology Master 1 (Lecture and Seminar 1)								
ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
Course	es		S + V	(no information on	SWS (weekly contact	hours) and course language a	vailable)				
Metho	d of ass	essment	Stude	nts will be informe	d about the method, l	ength and scope of the asses	sment prior to th	e course. Usually, one of the follo-			
			wing	options will be chos	sen: a) written examin	ation (30 to 60 minutes, inclu	ding multiple ch	oice questions) or b) oral exami-			
			nation	i of one candidate ( )	each (30 to 60 minute	es) or c) oral examination in gr	oups of up to 3 c	andidates (approx. 30 to 60 mi-			
	Behavi ECTS Course Metho other p Behavi ECTS Course Metho ECTS Course Metho Cell- a ECTS Course Metho	Behavioral Bio         ECTS       10         Courses       Method of ass         Method of ass       other prerequi         Behavioral Bio       ECTS         ECTS       15         Courses       Method of ass         Method of ass       other prerequi         Developmenta       Molecular Bio         ECTS       10         Courses       Method of ass         Method of ass       Method of ass	Behavioral Biology (PraECTS10DurationCoursesMethod of assessmentother prerequisitesBehavioral Biology (PraECTS15DurationCoursesMethod of assessmentother prerequisitesMethod of assessmentother prerequisitesMethod of assessmentOther prerequisitesMethod of assessmentCoursesMethod of assessmentCell- and DevelopmentalECTS10DurationCoursesMethod of assessmentCell- and DevelopmentalECTS10DurationCoursesMethod of assessmentMethod of assessment	Behavioral Biology (Practical CECTS10DurationCoursesS + PMethod of assessmentStude tions pages (approother preequisitesAdmis exercialBehavioral Biology (Practical CECTS15DurationCoursesS + PMethod of assessmentStude tions pages (approCoursesS + PMethod of assessmentStude tions pages (approother preequisitesS + PMethod of assessmentStude tions pages (approother preequisitesAdmis exercialother preequisitesAdmis exercialOther preequisitesV (noMolecular Biology (Lecture)ECTS10DurationStude wing on nation nutesCoursesV (noMethod of assessmentStude wing on nation nutesCell- and Developmental BiologyS + VMethod of assessmentStude wing on nation nutesCourses5 + VMethod of assessmentStude wing on nation nutesCoursesS + VMethod of assessmentStude wing on nation nutes	Behavioral Biology (Practical Courses and SeminaECTS10Duration1 semesterCoursesS + P (no information onMethod of assessmentStudents will be informentions will be chosen: a) v pages) or c) oral examina (approx. 30 to 60 minuted)other prerequisitesAdmission prerequisite t exercises.Behavioral Biology (Practical Course and SeminaECTS15Duration1 semesterCoursesS + P (no information onMethod of assessmentStudents will be informe tions will be chosen: a) v pages) or c) oral examina (approx. 30 to 60 minuted)Method of assessmentStudents will be informe tions will be chosen: a) v pages) or c) oral examina (approx. 30 to 60 minuted)other prerequisitesS + P (no information onMethod of assessmentStudents will be informe tions will be chosen: a) v pages) or c) oral examina (approx. 30 to 60 minuted)other prerequisitesAdmission prerequisite t exercises.Developmental Biology (Lecture)Admission prerequisite t exercises.ECTS10DurationStudents will be informe wing options will be choon nation of one candidate nutes)Method of assessmentStudents will be informe wing options will be choon nation of one candidate nutes)Cell- and Developmental Biology Master 1 (Lecture Students will be informe wing options will be choon nation of one candidate nutes)Cell- and Developmental Biology Master 1 (Lecture wing options will be choon nation of one candidate nutes)	Behavioral Biology (Practical Course and Seminar 1)         ECTS       10       Duration       1 semester       Method of grading         Courses       S + P (no information on SWS (weekly contact         Method of assessment       Students will be informed about the length an tions will be chosen: a) written examination (3 pages) or c) oral examination of one candidate (approx. 30 to 60 minutes) or e) presentation (3 other prerequisites         Admission prerequisite to assessment: regula exercises.       Admission prerequisite to assessment: regula exercises.         Behavioral Biology (Practical Course and Seminar 2)       ECTS       15         Duration       1 semester       Method of grading         Courses       S + P (no information on SWS (weekly contact         Method of assessment       Students will be informed about the length an tions will be chosen: a) written examination (3 pages) or c) oral examination of one candidate (approx. 30 to 60 minutes) or e) presentation (3 pages) or c) oral examination of one candidate (approx. 30 to 60 minutes) or e) presentation (3 pages) or c) oral examination of one candidate (approx. 30 to 60 minutes) or e) presentation (3 pages) or c) oral examination of one candidate (approx. 30 to 60 minutes) or e) presentation (3 pages) or c) oral examination of one candidate (approx. 30 to 60 minutes) or e) presentation (3 pages) or c) oral examination of one candidate exercises.         Bolecular Biology (Joe ECTS credits)       Method of grading         Courses       V (no information on SWS (weekly contact hou wing options will be chosen: a)	Behavioral Biology (Practical Course and Seminar 1)         ECTS       10       Duration       1 semester       Method of grading       numerical grade         Courses       S + P (no information on SWS (weekly contact hours) and course language a         Method of assessment       Students will be informed about the length and scope of the assessment pritions will be chosen: a) written examination (30 to 60 minutes) including mupages) or c) oral examination of one candidate each (30 to 60 minutes) or d) (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)         other prerequisites       Admission prerequisite to assessment: regular attendance of lab course as the exercises.         Behavioral Biology (Practical Course and Seminar 2)       ECTS         ECTS       15       Duration       1 semester         Method of assessment       S + P (no information on SWS (weekly contact hours) and course language a         Method of assessment       S + P (no information on SWS (weekly contact hours) and course language a         Method of assessment       S + P (no information on SWS (weekly contact hours) and course language a         Method of assessment       Students will be informed about the length and scope of the assessment pregasior c) oral examination of one candidate each (30 to 60 minutes) or d) (approx. 30 to 60 minutes) or e) presentation (20 to 4,5 minutes)         Other prerequisites       Admission prerequisite to assessment: regular attendance of lab course as thexercises.         ECTS	Behavioral Biology (Practical Course and Seminar 1)       Isemester       Method of grading       numerical grade       Modul level         Courses       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, toos will be chosen; a) written examination (3o to 6o minutes) or 0 oral examination (3o to 6o minutes) or 0 oral examination (3o to 6o minutes)         other prerequisites       Admission prerequisite to assessment: regular attendance of lab course as well as successfe exercises.         Behavioral Biology (Practical Course and Seminar 2)       ECTS       15       Duration       1 semester       Method of grading (not) successfully completed Modul level         Courses       S + P (no information on SWS (weekly contact hours) and course language available)       Method of assessment       Modul level         Courses       S + P (no information on SWS (weekly contact hours) and course language available)       Method of assessment       Modul level         Courses       S + P (no information on SWS (weekly contact hours) and course language available)       Method of assessment       Modul level         Courses       S + P (no information on SWS (weekly contact hours) and course language available)       Method of assessment       Modul level         Courses       S + P (no information on SWS (weekly contact hours) and course language available)       Method of as			

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07-MS2ZE2-102-	Cell- and Developmental 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	+ V (no information on SWS (weekly contact hours) and course language available)							
	Method	d of ass	essment	Stude	students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo-							
				wing	wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami-							
				nation	nation of one candidate each (30 to 60 minutes) of c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi- nutes)							
07-MS2ZE-	Cell- ar	nd Deve	lopmenta	l Biolo	Biology 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	SWS (weekly contact	hours) and course language av	vailable)				
	Method	d of ass	essment	Stude	ents will be informed	d about the length an	d scope of the assessment pric	or to the course.	Usually, one of the following op-			
				tions	will be chosen: a) w	vritten examination (3	o to 60 minutes, including mul	ltiple choice que	estions) or b) log (approx. 10 to 30			
				(appr	ages) 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	Admission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exerci-							
				ses a	ses as specified at the beginning of the course.							
07-MS2ZE-	Cell- ar	nd Deve	lopmenta	l Biolo	gy Practical 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	S + P (no information on SWS (weekly contact hours) and course language available)							
	Method	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 of the assessment prior to the course. Usually, one of the following of the assessment prior to the course.								
				tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 nages) or c) oral examination of one candidate each (20 to 60 minutes) or d) oral examination in groups of up to 2 candidates								
				(approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)								
	other p	rerequi	sites	Admi	ssion prerequisite t	o assessment: regula	r attendance of lab course and	successful com	pletion of the respective exerci-			
		-		ses a	s specified at the be	eginning of the course	2.					
Microbiology (30 E	CTS crea	lits)										
07-MS2-102-m01	Molecu	ılar Biol	ogy (Lect	ure)								
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		V (no	information on SWS	6 (weekly contact hou	irs) and course language availa	ible)				
	Method	d of ass	essment	Stude	ents will be informed	d about the method, I	ength and scope of the assess	ment prior to th	e course. Usually, one of the follo-			
				wing	options will be chos	en: a) written examir	nation (30 to 60 minutes, includ	ding multiple ch	oice questions) or b) oral exami-			
				natio nutes	n of one candidate ( )	each (30 to 60 minute	es) or c) oral examination in gro	oups of up to 3 c	candidates (approx. 30 to 60 mi-			

07-MS2M-102-m01	2-mo1 Microbiology (Lecture and Seminar)											
	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate				
	Course	!S		V + S	/ + S (no information on SWS (weekly contact hours) and course language available)							
	Metho	d of asse	essment	Stude wing nation 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)							
07-MS2M-	Microb	iology (	Practical	Course	e 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	SWS (weekly contact hours) and course lan	guage available)					
	Metho	d of asse	essment	Stude wing nation nutes	itudents 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-MS2M-	Microb	Microbiology (Practical Course and Seminar 2)										
F2-102-m01	ECTS 15 Duratio			n	1 semester	Method of grading (not) successfully cor	mpleted Modul level	graduate				
	Course	:S		S + P	no information on	SWS (weekly contact hours) and course lan	guage available)					
	Metho	d of asse	essment	Stude 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 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	prerequi	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.								
Cellular and Molec	ular Bio	technolo	оду (зо Е	CTS cre	edits)							
07-MS2-102-m01	Molecu	ular Biol	ogy (Lect	ure)								
	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate				
	Course	s		V (no	information on SW	S (weekly contact hours) and course langua	ge available)	·				
	Metho	d of asse	essment	Stude wing nation nutes	ents will be informe options will be cho n of one candidate )	ed about the method, length and scope of th sen: a) written examination (30 to 60 minute each (30 to 60 minutes) or c) oral examinati	e assessment prior to th es, including multiple ch ion in groups of up to 3 c	e course. Usually, one of the follo- oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-				

07-MS2B-	Biophys	Siophysics and Molecular Biotechnology (Lecture and Seminar)											
T-102-m01	ECTS	10	Duration	า	1 semester	Method of grading	g numerical grade	Modul level	graduate				
	Courses	;		V + S	/ + S (no information on SWS (weekly contact hours) and course language available)								
	Method	of asse	essment	Stude wing nation 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)								
	Participa cation o	ants an f places	d allo- S	Bioch	iochemistry Master's: 4 places. Places will be allocated by lot.								
07-MS2BT-	Biophys	sics and	Molecul	ar Biot	echnology (Praction	cal Course and Semi	nar 1)						
F1-102-m01	ECTS	10	Duration	า	1 semester	Method of grading	g numerical grade	Modul level	graduate				
	Courses	i		S + P	(no information on	SWS (weekly contac	t hours) and course langua	age available)					
	Method of assessment Students will be informed about the length and scope of the assessment prior to the course. Usually, tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in grou (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)								. Usually, one of the following op- estions) or b) log (approx. 10 to 30 on in groups of up to 3 candidates				
07-MS2BT-	Biophys	sics and	Molecul	ar Biot	echnology (Praction	cal Course and Semi	nar 2)						
F2-102-m01	ECTS	15	Duration	1	1 semester	Method of grading	g (not) successfully compl	leted Modul level	graduate				
	Courses	;		S + P	S + P (no information on SWS (weekly contact hours) and course language available)								
	Method	of asse	ssment	Stude 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 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 pr	erequis	ites	Admi: ses a:	ssion prerequisite t s specified at the b	to assessment: regul eginning of the cours	ar attendance of lab course se.	e and successful con	npletion of the respective exerci-				
<b>Bioinformatics (30</b>	ECTS cree	dits)											
07-MS1-102-m01	Neurobi	ology, I	Behavior	and A	nimal Ecology (Lec	ture)							
	ECTS	10	Duration	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 language	available)					
	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 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	Molec	ular and	Clinical N	leurob	iology (Lecture and	Seminar)						
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	es		S + V	+ V (no information on SWS (weekly contact hours) and course language available)							
	Metho	d of ass	essment	Stude	students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo-							
				wing	ing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami-							
				natio	ition of one candidate each (30 to 60 minutes) of c) oral examination in groups of up to 3 candidates (approx. 30 to 60 mi-							
07-MS1TÖ-102-	Anima	imal Ecology and Tropical Biology (Lecture and Seminar)										
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	25	Duratio	S + V	(no information on S	SWS (weekly contact	hours) and course language ava	ailable)	3.00000			
	Metho	d of ass	essment	Stude	ents will be informed	about the method. I	ength and scope of the assess	nent prior to th	e course. Usually, one of the follo-			
				wing	options will be chos	en: a) written examin	nation (30 to 60 minutes, includ	ing multiple ch	oice questions) or b) oral exami-			
				natio	n of one candidate e	each (30 to 60 minute	es) or c) oral examination in grou	ups of up to 3 c	andidates (approx. 30 to 60 mi-			
	6	·	<b>D'</b> 1	nutes	)							
07-MS1K-102-m01	Comm	unicatio	n Biology	(Lecti	ire)				· · · · · · · · · · · · · · · · · · ·			
	ECTS 10 Duratio			n le vi	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 ava	ailable)				
	Metho	d of ass	essment	Stude	ents will be informed	about the length and	d scope of the assessment prio	r to the course.	Usually, one of the following op-			
				nageg	s) or c) oral examina	tion of one candidate	each (30 to 60 minutes) or d) (	oral examinatio	in groups of up to 3 candidates			
				(appr	(approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							
07-MS2-102-m01	Molec	Molecular Biology (Lecture)										
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	es		V (no information on SWS (weekly contact hours) and course language available)								
	Metho	d of ass	essment	Stude	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-								
07-MS27E1-102-	د الم	nd Deve	lonmenta	Biolo	gy Master 1 (Lectur	e and Seminar 1)						
m01	FCTS	10	Duratio	n	1 somester	Method of grading	numerical grade	Modul level	graduate			
	Course	10	Duratio	S . V	(no information on 9	SWS (wookly contact	hours) and course language av		gladuate			
	Motho	d of acc	occmont	Stude	nts will be informed	about the method 1	angth and scope of the assoss	nont prior to th	a course liqually one of the follo			
	Metho	u 01 ass	essment	wing	options will be chos	en: a) written examin	ation (30 to 60 minutes, includ	ing multiple ch	oice questions) or b) oral exami-			
				natio	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-MS2ZE2-102-	Cell- ar	nd Deve	lopmenta	al 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 languag	ge available)			
	Method of assessment			Stude wing nation 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)						
07-MS2M-102-m01	Microb	iology (	Lecture a	nd Ser	ninar)						
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		V + S	+ S (no information on SWS (weekly contact hours) and course language available)						
	Methoo	hod of assessment		Stude wing nation nutes	ents will be informe options will be cho n of one candidate )	d about the method, l sen: a) written examir each (30 to 60 minute	ength and scope of the as: ation (30 to 60 minutes, ir es) or c) oral examination in	sessment prior to th ncluding multiple ch n groups of up to 3 c	e course. Usually, one of the follo- oice questions) or b) oral exami- candidates (approx. 30 to 60 mi-		
07-MS2BI-102-	Bioinfo	ormatics	(Lecture	and So	eminar)						
m01	ECTS	10	Duratio	n	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 of assessment			Stude wing nation 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)						
07-MS2IM1-102-	Immun	ology 1	(Lecture	and Seminar)							
m01	ECTS 10 Duratio				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 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-	Immun	ology 2	(Lecture	re 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 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-MS2V1-102-	Virology 1 (Lecture and Seminar)									
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	ailable)		
	Method	d of ass	essment	Stude	ents will be informe	d about the method,	ength and scope of the assess	ment prior to th	e course. Usually, one of the follo-	
				wing	options will be chose of one candidate of	sen: a) written examir	nation (30 to 60 minutes, includ	ling multiple ch	ore questions) or b) oral exami-	
				nutes						
07-MS2V2-102-	Virolog	gy 2 (Leo	cture and	d Seminar)						
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	ailable)		
	Method of assessment		essment	Stude wing nation nutes	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-MS2H-	Human Genetics (Lecture and Seminar)									
G-102-m01	ECTS 10 Duratio		<u>1</u>	2 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		Stude wing nation nutes	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 m nutes)						
07-MS3-102-m01	Metho	dologie	s of Quan	antitative Biology (Lecture)						
	ECTS	10	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)						
	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-MS3PA-102-	Develo	pmenta	l Physiol	ogy and Adaption of Plants (Lecture and Seminar)						
m01	ECTS 10 Duratio		1	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses			S + V	(no information on	SWS (weekly contact	hours) and course language av	ailable)		
	Method of assessment			Stude wing nation nutes	ents will be informed options will be chos n of one candidate ( )	d about the method, sen: a) written examir each (30 to 60 minute	ength and scope of the assessmation (30 to 60 minutes, includes) or c) oral examination in gro	ment prior to th ling multiple ch ups of up to 3 c	e course. Usually, one of the follo- oice questions) or b) oral exami- candidates (approx. 30 to 60 mi-	

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07-MS3B-	Biophys	ics and	l Biocher	nistry						
B-102-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 lan	nguage ava	ailable)	
	Method of assessment			Stude wing nation 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)					
07-MS3BA-102-	Respons	se towa	ards Bioti	c and A	Abiotic Factors					
m01	ECTS 10 Duration			n	1 semester	Method of grading	numerical grade		Modul level	graduate
	Courses			S + V	(no information on S	SWS (weekly contact	hours) and course lan	nguage ava	ailable)	
	Method of assessment			Stude wing nation 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)					
07-MS3S-102-m01	System Biology (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 lan	nguage 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 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-MS2BIF1-102-	Bioinfor	matics	(Practica	tical Course and Seminar 1)						
m01	ECTS 10 Duratio			n	1 semester	Method of grading	numerical grade		Modul level	graduate
	Courses			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)					Usually, one of the following op- estions) or b) log (approx. 10 to 30 n in groups of up to 3 candidates	
07-MS2BIF2-102-	Bioinfor	matics	(Practica	al Cour	se and Seminar 2)					
mo1	ECTS 15 Duration			n	1 semester	Method of grading	(not) successfully co	mpleted	Modul level	graduate
	Courses			S + P (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			Stude 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 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 exercises as specified at the beginning of the course.						

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Immunology (30 EC	o ECTS credits)							
07-MS2IM1-102-	Immunology 1	(Lecture a	and Seminar)					
m01	ECTS 10	Duratio	n 1 semester	Method of grading	g numerical grade	Modul level	graduate	
	Courses		S + V (no information	on on SWS (weekly contac	t hours) and course lang	guage available)		
	Method of ass	essment	Students will be in	ormed about the length a	nd scope of the assessm	ent 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 in groups of up to 2 candidates					
			(approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
07-MS2IM2-102-	Immunology 2	(Lecture	and Seminar)	·				
m01	ECTS 10	Duratio	1 semester	Method of gradins	g numerical grade	Modul level	graduate	
	Courses		S + V (no information	on on SWS (weekly contac	t hours) and course lang	uage available)		
	Method of ass	essment	Students will be in	ormed about the length a	nd scope of the assessm	nent prior to the course.	Usually, one of the following op-	
			tions will be chose	1: a) written examination (	30 to 60 minutes, includ	ding multiple choice que	estions) or b) log (approx. 10 to 30	
			(approx. 30 to 60 n	inutes) or e) presentatior	i (20 to 45 minutes)		in in gloups of up to 3 candidates	
07-MS2IM-	Immunology (F	Practical	Course and Seminar	1)				
F1-102-m01	ECTS 10	Duratio	1 semester	Method of grading	g numerical grade	Modul level	graduate	
	Courses	_	S + P (no information	on on SWS (weekly contac	t hours) and course lang	uage 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 nages) or c) oral examination in groups of up to 2 candidates					
			(approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
07-MS2IM-	Immunology (Practical Course and Seminar 2)							
F2-102-m01	ECTS 15	Duratio	1 semester	Method of gradins	g (not) successfully com	pleted Modul level	graduate	
	Courses		S + P (no information	on on SWS (weekly contac	t hours) and course lang	uage 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 or					
			tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 minutes) and evaluation of an andidate each (as to 60 minutes) and evaluation in groups of up to a condidate					
			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 and successful completion of the respective exerci-					
	ses as specified at the beginning of the course.							
Virology (30 ECTS o	redits)							
07-MS2V1-102-	Virology 1 (Lec	ture and	Seminar)					
m01	ECTS 10	Duration	n 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)					
	Method of ass	essment	Students will be in	ormed about the method.	length and scope of the	assessment prior to th	e course. Usually, one of the follo-	
			wing options will b	e chosen: a) written exam	ination (30 to 60 minute: tes) or c) oral examinatic	s, including multiple ch	oice questions) or b) oral exami- andidates (approx 20 to 60 mi-	
			nutes)					
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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	S + V (no information on SWS (weekly contact hours) and course language available)						
	Method of ass	essment	Stude	ents will be informed	d about the method,	length and scope of the asse	essment prior to th	ne course. Usually, one of the follo-		
			wing	options will be chos	sen: a) written exami	nation (30 to 60 minutes, inc	luding multiple ch	noice questions) or b) oral exami-		
			nutes	n of one candidate ( ;)	each (30 to 60 minut	es) or c) oral examination in	groups of up to 3 (	candidates (approx. 30 to 60 mi-		
07-MS2V-	Virology (Prac	tical Cour	se and	Í Seminar 1)						
F1-102-m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		S + P	(no information on	SWS (weekly contact	hours) and course language	available)	•		
	Method of ass	essment	Stude	ents will be informed	d about the length ar	id scope of the assessment i	prior to the course	. Usually, one of the following op-		
			tions	will be chosen: a) w	vritten examination (	30 to 60 minutes, including r	nultiple choice qu	estions) or b) log (approx. 10 to 30		
			pages (annr	s) or c) oral examina	ation of one candidat	e each (30 to 60 minutes) or (20 to 45 minutes)	d) oral examination	on in groups of up to 3 candidates		
07-MS2V-	Virology (Prac	tical Cour	se and	Seminar 2)		(20 to 45 minutes)				
F2-102-m01	ECTS 15	Duratio	<u>n</u>	1 semester	Method of grading	(not) successfully complete	ed Modul level	graduate		
	Courses		S + P	(no information on )	SWS (weekly contact	hours) and course language	available)			
	Method of ass	essment	Stude	ents will be informed	d about the length ar	id scope of the assessment j	prior to the course	. Usually, one of the following op-		
			tions	will be chosen: a) w	vritten examination (	30 to 60 minutes, including r	nultiple choice qu	estions) or b) log (approx. 10 to 30		
			pages (appr	s) or c) oral examina ox. 30 to 60 minute	ation of one candidat s) or e) presentation	e each (30 to 60 minutes) or (20 to 45 minutes)	d) oral examination	on in groups of up to 3 candidates		
	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.							
Human Genetics (3	o ECTS credits)									
07-MS2-102-m01	Molecular Bio	logy (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 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-							
			nutes	s)			groups of up to 3 t	candidates (approx. 30 to 60 mi-		
07-MS2ZE1-102-	Cell- and Deve	lopmenta	l Biology Master 1 (Lecture and Seminar 1)							
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)	-		
	Method of ass	essment	Stude	ents will be informed	d about the method,	length and scope of the asse	essment prior to th	ne course. Usually, one of the follo-		
			wing	options will be chos	sen: a) written exami	nation (30 to 60 minutes, inc	luding multiple ch	noice questions) or b) oral exami-		
			natio	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)						
			nuces	<i>"</i>	-					

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07-MS2ZE2-102-	Cell- a	nd Deve	lopmenta	l Biolo	gy Master 2 (Lectur	re and Seminar 2)				
m01	ECTS	10	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate	
	Courses			S + V	(no information on :	SWS (weekly contact	hours) and course language av	/ailable)		
	Metho	d of ass	essment	Stude wing nation nutes	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-MS2M-102-m01	Microb	iology (	Lecture a	cure and Seminar)						
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate	
	Courses			V + S	- 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. wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice ques nation of one candidate each (30 to 60 minutes) or c) oral examination in groups of up to 3 candidates nutes)							e course. Usually, one of the follo- noice questions) or b) oral exami- candidates (approx. 30 to 60 mi-		
07-MS2IM1-102-	Immunology 1 (Lecture and Seminar)									
m01	ECTS	10	Duration	n	1 semester	Method of grading	numerical grade	Modul level	graduate	
	Courses			S + V	(no information on t	SWS (weekly contact	hours) and course language av	/ailable)		
	Method of assessment			Stude 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 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-	Immun	ology 2	(Lecture	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)						
	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 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-	Virolog	gy 1 (Lec	ture and	Seminar)						
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate	
	Course	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)							

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07-MS2V2-102-	Virology 2 (Lee	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 langu	age available)				
	Method of ass	essment	Stude	ents will be informe	d about the method,	length and scope of the a	assessment prior to the	e course. Usually, one of the follo-			
			wing	wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami-							
			nutes				i ili gloups of up to 3 c	andidates (approx. 30 to 60 mi-			
07-MS2H-	Human Geneti	cs (Lectur	e and	Seminar)							
G-102-m01	ECTS 10	Duratio	n	2 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		S + V	(no information on	SWS (weekly contact	hours) and course langu	age available)				
	Method of ass	essment	Stude	ents will be informed	d about the method,	length and scope of the a	assessment prior to the	e course. Usually, one of the follo-			
			wing	options will be chose n of one candidate of	sen: a) written exami	nation (30 to 60 minutes,	, including multiple ch	oice questions) or b) oral exami-			
			nutes								
07-MS2HG-	Human Geneti	cs (Practi	cal Co	urse and Seminar 1)							
F1-102-m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		S + P	(no information on	SWS (weekly contact	hours) and course langu	age available)				
	Method of ass	essment	Stude	ents will be informed	d about the length ar	id scope of the assessme	ent prior to the course.	Usually, one of the following op-			
			tions	will be chosen: a) w	vritten examination (	30 to 60 minutes, includi e each (20 to 60 minutes	ng multiple choice que ) or d) oral examinatio	estions) or b) log (approx. 10 to 30 in in groups of up to 2 candidates			
			(appr	ox. 30 to 60 minute	es) or e) presentation	(20 to 45 minutes)					
07-MS2HG-	Human Geneti	cs (Practi	cal Coi	urse and Seminar 2)							
F2-102-m01	ECTS 15	Duratio	n	1 semester	Method of grading	(not) successfully comp	oleted Modul level	graduate			
	Courses		S + P	(no information on	SWS (weekly contact	hours) and course langu	age 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 nages) or c) oral examination in groups of up to 2 candidates								
			(approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)								
	other prerequi	sites	Admi	Admission prerequisite to assessment: regular attendance of lab course and successful completion of the respective exerci-							
			ses a	s specified at the be	eginning of the cours	е.					
Physiological Cher	nistry (30 ECTS	credits)									
07-MS2-102-m01	Molecular Bio	logy (Lect	ure)	1		1		1			
	ECTS 10	Duratio	n I	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V (no	information on SWS	S (weekly contact hou	urs) and course language	available)				
	Method of ass	essment	Stude	ents will be informed	d about the method,	length and scope of the a	assessment prior to the	e course. Usually, one of the follo- nice questions) or b) oral exami-			
			natio	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-MS2ZE1-102-	Cell- and Deve	lopmenta	l Biolo	gy Master 1 (Lecture	e and Seminar 1)						
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 of asse	essment	Stude wing nation nutes	ents will be informed options will be chos n of one candidate e )	l about the method, l en: a) written examir each (30 to 60 minute	ength and scope of the nation (30 to 60 minutes es) or c) oral examinatio	assessm s, includir on in grou	ent prior to the ng multiple ch 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-		
07-MS2ZE2-102-	Cell- and Deve	lopmenta	l Biolo	gy Master 2 (Lectur	e and Seminar 2)						
m01	ECTS 10	Duratio	1	1 semester	Method of grading	numerical grade		Modul level	graduate		
	Courses		S + V	(no information on S	SWS (weekly contact	hours) and course lang	uage avai	ilable)			
	Method of asse	essment	Stude wing nation 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)							
07-MS2ZE-	Cell- and Deve	lopmenta	l Biolo	gy Practical Course	and Seminar 1						
F1-102-m01	ECTS 10	Duratio	1	1 semester	Method of grading	numerical grade		Modul level	graduate		
	Courses		S + P	(no information on S	SWS (weekly contact	hours) and course lang	uage avai	ilable)			
	Method of asse	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 prerequis	sites	Admi: ses a:	ssion prerequisite to s specified at the be	o assessment: regula ginning of the course	r attendance of lab cour e.	rse and si	uccessful com	pletion of the respective exerci-		
07-MS2PHF2-102-	Physiological Chemistry (Practical Course and Seminar 2)										
m01	ECTS 15	Duratio	า	1 semester	Method of grading	(not) successfully com	pleted	Modul level	graduate		
	Courses	_	S + P	(no information on S	SWS (weekly contact	hours) and course lang	uage avai	ilable)			
	Method of assessment		Stude 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 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 prerequis	siles	ses a	s specified at the be	ginning of the course	e.			pletion of the respective exerci-		
07-MSL2-102-m01	Laboratory pra	ctical cou	Irse 2			r					
	ECTS 10	Duratio	1	1 semester	Method of grading	(not) successfully com	pleted	Modul level	graduate		
	Courses		P (no	information on SWS	(weekly contact hou	rs) and course language	e availabl	le)			
	Method of asso	essment	Stude 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 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 prerequis	sites	Pleas	e consult with cours	e advisory service in	advance.					
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Focus 3											
Molecular Cell- and	Molecular Cell- and Developmental Biology of Plants (30 ECTS credits)										
07-MS3-102-m01	Metho	dologies	of Quant	titative	Biology (Lecture)						
	ECTS 10 Duration		Duratior	า	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	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-MS3PA-102-	Develo	pmental	Physiolo	ogy and	d Adaption of Plants	(Lecture and Semina	ar)				
m01	ECTS	10	Duratior	1	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		S + V	(no information on S	WS (weekly contact	hours) and course language av	ailable)			
	Method of assessment			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-MS3M-	Molecular Biology of Plants (Practical Course and Seminar 1)										
F1-102-m01	ECTS	10	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		S + P (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			Stude tions pages (appro	nts will be informed will be chosen: a) wi b) or c) oral examinat ox. 30 to 60 minutes	about the length an itten examination (3 ion of one candidate ) or e) presentation (	d scope of the assessment prio o to 60 minutes, including mul e each (30 to 60 minutes) or d) (20 to 45 minutes)	r to the course. tiple choice que oral examinatio	Usually, one of the following op- estions) or b) log (approx. 10 to 30 n in groups of up to 3 candidates		
07-MS3ZE-102-	Specifi	c Molec	ular-, Cel	- and Developmental Biology of Plants (Practical Course and Seminar 1)							
m01	ECTS	15	Duratior	1	1 semester	Method of grading	(not) successfully completed	Modul level	graduate		
	Course	S		S + P	(no information on S	WS (weekly contact	hours) and course language av	ailable)			
	Method of assessment			Stude tions pages (appro	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	orerequis	sites	Admis ses as	ssion prerequisite to specified at the beg	assessment: regula ginning of the course	r attendance of lab course and	successful com	pletion of the respective exerci-		

<b>Biochemistry and S</b>	Structural Biolog	gy (зо ЕС <sup>.</sup>	S credits)							
07-MS3-102-m01	Methodologie	s of Quan	titative Biology (L	ecture)						
	ECTS 10	Duratio	n 1 semester	r Method of grac	ing numerical grade	Modul level	graduate			
	Courses		V (no information	n on SWS (weekly contact	hours) and course langua	ige available)				
	Method of ass	essment	Students will be i	informed about the meth	od, length and scope of th	e assessment prior to th	e course. Usually, one of the follo-			
			wing options will	be chosen: a) written exa didate each (30 to 60 mi	imination (30 to 60 minute nutes) or c) oral examinati	es, including multiple ch	ore questions) or b) oral exami-			
			nutes)							
07-MS3B-	<b>Biophysics an</b>	d Biocher	nistry							
B-102-m01	ECTS 10	Duratio	1 semeste	r Method of grac	ing numerical grade	Modul level	graduate			
	Courses		S + V (no informa	tion on SWS (weekly con	act hours) and course lan	guage available)				
	Method of ass	essment	Students will be i	informed about the meth	od, length and scope of th	e assessment prior to th	e course. Usually, one of the follo-			
			nation of one can	didate each (30 to 60 mi	nutes) or c) oral examinati	ion in groups of up to 3 c	andidates (approx, 30 to 60 mi-			
			nutes)							
07-MS3BS-	Biochemistry a	and Struc	ural Biology (Prac	ral Biology (Practical Course and Seminar 1)						
F1-102-m01	ECTS 10	Duratio	n 1 semester	r Method of grac	ing numerical grade	Modul level	graduate			
	Courses		S + P (no informa	tion on SWS (weekly con	act hours) and course lan	guage available)				
	Method of ass	essment	Students will be i	informed about the lengt	n and scope of the assess	ment prior to the course.	Usually, one of the following op-			
			tions will be chose	sen: a) written examination of one cand	n (30 to 60 minutes, inclu date each (20 to 60 minut	iding multiple choice qui tes) or d) oral examinatic	estions) or b) log (approx. 10 to 30 on in groups of up to 2 candidates			
			(approx. 30 to 60	minutes) or e) presentat	ion (20 to 45 minutes)		in ingroups of up to 5 candidates			
07-MS3BS-	Biochemistry a	and Struc	ural Biology (Prac	ctical Course and Semina	r 2)					
F2-102-m01	ECTS 15	Duratio	n 1 semeste	r Method of grac	ing (not) successfully co	mpleted Modul level	graduate			
	Courses		S + P (no informa	tion on SWS (weekly con	act hours) and course lan	guage 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 names) or c) oral examination of one candidate each (20 to 60 minutes) or d) oral examination in groups of up to 2 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 and successful completion of the respective exerci-							
			ses as specified a	at the beginning of the co	urse.					
Biophysics (30 ECT	S credits)									
07-MS3-102-m01	Methodologie	s of Quan	titative Biology (L	ecture)						
	ECTS 10	Duratio	1 semeste	r Method of grac	ing numerical grade	Modul level	graduate			
	Courses		V (no information	on SWS (weekly contact	hours) and course langua	ige available)				
	Method of ass	essment	Students will be i	informed about the meth	od, length and scope of th	e assessment prior to th	e course. Usually, one of the follo-			
			nation of one can	ididate each (30 to 60 mi	nutes) or c) oral examinati	ion in groups of up to 3 c	andidates (approx. 30 to 60 mi-			
			nutes)		-,,	0 · · · · · · · · · · · · · · · · · · ·				
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07-MS3B-	Biophys	sics and	l Biocher	nistry								
B-102-m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	5		S + V	5 + V (no information on SWS (weekly contact hours) and course language available)							
	Method	lofasse	essment	Stude	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo-							
				wing	wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami-							
				nutes	)	ach (30 to 60 minute	s) of c) of at examination in gro	ups of up to 3 c	andidates (approx. 30 to 60 mi-			
07-MS3ZE-102-	Specific	c Molec	ular-, Cel	ll- and Developmental Biology of Plants (Practical Course and Seminar 1)								
m01	ECTS 15 Duratio			n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate			
	Courses	5		S + P	no information on S	WS (weekly contact l	nours) and course language av	ailable)				
	Method	lofasse	essment	Stude	ents will be informed	about the length and	l scope of the assessment prio	r to the course.	Usually, one of the following op-			
				tions	will be chosen: a) w	ritten examination (3)	o to 60 minutes, including mul	tiple choice que	estions) or b) log (approx. 10 to 30			
				(appr	ox. 30 to 60 minutes	(a) or e) presentation (	20 to 45 minutes)	oral examinatio	in in groups of up to 3 candidates			
	other prerequisites			Admi	ssion prerequisite to	assessment: regular	attendance of lab course and	successful com	pletion of the respective exerci-			
	•			ses a	es as specified at the beginning of the course.							
07-MS3B-	Biophys	sics of I	Nembran	eprote	proteins of Plants (Practical Course and Seminar 1)							
PF1-102-m01	ECTS	10	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	5		S + P	(no information on S	WS (weekly contact l	nours) and course language av	ailable)				
	Method of assessment			Stude	ents will be informed	about the length and	scope of the assessment prio	r 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 2 candidates								
				(approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)								
Pharmaceutical Bio	logy (30	ECTS c	redits)									
07-MS3-102-m01	Method	lologies	of Quan	titative	e Biology (Lecture)							
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	5		V (no	information on SWS	(weekly contact hou	rs) and course language availa	ble)				
	Method	l 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-								
				wing	wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami-							
				nutes	)	ach (30 to 60 minute	S) OF C) OF AL EXAMINATION IN GIO	ups of up to 3 c	andidates (approx. 30 to 60 mi-			
07-MS3BA-102-	Respon	se towa	ards Bioti	c and /	c and Abiotic Factors							
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	5		S + V	no information on S	WS (weekly contact	nours) and course language av	ailable)				
	Method	lofasse	essment	Stude	ents will be informed	about the method, le	ength and scope of the assessi	ment prior to th	e course. Usually, one of the follo-			
				wing	options will be chose	en: a) written examin	ation (30 to 60 minutes, includ	ling multiple ch	oice questions) or b) oral exami-			
				natio	n of one candidate e )	acn (30 to 60 minute	s) or c) oral examination in gro	ups of up to 3 c	andidates (approx. 30 to 60 mi-			
				nuces	,							

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07-MS3PB-	Pharmaceutica	al Biology	(Pract	ical Course and Ser	minar 1)						
F1-102-m01	ECTS 10	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		P + S	P + S (no information on SWS (weekly contact hours) and course language available)							
	Method of ass	essment	Stude	nts will be informed	d about the length an	d scope of the assessment pric	or to the course.	Usually, one of the following op-			
			tions	tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30							
			(appro	ox. 30 to 60 minute	s) or e) presentation (	20 to 45 minutes)		in m groups of up to 3 candidates			
07-MS3PB-	Pharmaceutica	al Biology	(Pract	(Practical Course and Seminar 2)							
F2-102-m01	ECTS 15	Duration	ı	1 semester	Method of grading	(not) successfully completed	Modul level	graduate			
	Courses		S + P	+ P (no information on SWS (weekly contact hours) and course language available)							
	Method of ass	essment	Stude	nts will be informed	d about the length an	d scope of the assessment pric	or to the course.	Usually, one of the following op-			
			tions	will be chosen: a) w	ritten examination (3	o to 60 minutes, including mu	ltiple choice que	estions) or b) log (approx. 10 to 30			
			(appro	ox. 30 to 60 minute	s) or e) presentation (	20 to 45 minutes)	oral examination	on in groups of up to 3 candidates			
	other prerequi	sites	Admis	sion prerequisite to	o assessment: regula	r attendance of lab course as v	vell as successf	ul completion of the respective			
			exerci	ses.				· ·			
Ecology and Ecoph	ysiology of Plar	nts (30 EC	TS crea	dits)							
07-MS3-102-m01	Methodologie	s of Quan	titative	e Biology (Lecture)							
	ECTS 10	Duration	1	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	able)				
	Method of ass	essment	Stude	nts will be informed	d about the method, l	ength and scope of the assess	ment prior to th	e 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-MS3PA-102-	Developmenta	l Physiolo	ogy and	d Adaption of Plant	s (Lecture and Semina	ar)					
m01	ECTS 10	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		S + V	(no information on	SWS (weekly contact	hours) and course language av	/ailable)				
	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-								
			nutes	)		(S) OF C) OF AL EXAMINATION IN SIC		andidates (approx. 30 to 60 mi-			
07-MS3PÖF1-102-	Specific Ecolo	gy and Eco	ophysi	ology of Plants (Pra	actical Course and Se	minar 1)					
mo1	ECTS 10	Duration	1 1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		S + P	(no information on :	SWS (weekly contact	hours) and course language av	/ailable)				
	Method of ass	essment	Stude	nts will be informed	d about the length an	d scope of the assessment pric	or to the course.	. Usually, one of the following op-			
			tions	will be chosen: a) w	ritten examination (3	o to 60 minutes, including mu	ltiple choice qu	estions) or b) log (approx. 10 to 30			
			pages	s) or c) oral examina	ition of one candidate	e each (30 to 60 minutes) or d)	oral examinatio	on in groups of up to 3 candidates			
			(uppi	50 to 00 millute	s, or c) presentation (	20 10 45 minutes)					

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07-MS3PÖF2-102-	Specif	ic Ecolo	gy and Ec	ophysi	ology of Plants (Pra	ctical Course and Seminar 2)					
m01	ECTS	15	Duratio	n	1 semester	Method of grading (not) successfully completed	Modul level	graduate			
	Course	es		S + P	(no information on S	SWS (weekly contact hours) and course language av	vailable)				
	Metho	d of ass	essment	Stude tions pages (appr	itudents 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 ages) 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	orerequi	sites	Admi: ses a:	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.						
Microbial and Cher	nical Ec	ology (3	o ECTS cr	redits)							
07-MS3-102-m01	Metho	dologie	s of Quan	titative	e Biology (Lecture)						
	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate			
	Course	es		V (no	information on SWS	5 (weekly contact hours) 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 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 r nutes)							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							
11101	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate			
	Course	es		S + V (no information on SWS (weekly contact hours) and course language available)							
	Metho	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)						
o7-MS3MCÖ-	Micro	bial and	Chemical	Ecolo	gy (Practical Course	and Seminar 1)					
F1-102-m01	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate			
	Course	es		S + P	(no information on S	SWS (weekly contact hours) and course language av	vailable)				
	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 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-MS3MCÖ-	Microbi	al and (	Chemical	Ecolog	gy (Practical Course	and Seminar 2)						
F2-102-m01	ECTS	15	Duratio	ı	1 semester	Method of grading (not) successful	ully completed	Modul level	graduate			
	Courses	5		S + P	(no information on S	WS (weekly contact hours) and cour	rse language ava	ilable)	•			
	Method	of asse	essment	Stude	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op-							
				tions	ions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 lages) or c) oral examination in groups of up to 2 candidates							
				(appro	ox. 30 to 60 minutes	) or e) presentation (20 to 45 minute	es)		in ingroups of up to 3 candidates			
	other prerequisites		sites	Admis exerci	Admission prerequisite to assessment: regular attendance of lab course as well as successful completion of the respective exercises.							
System Biology (30	ECTS credits)											
07-MS1-102-m01	Neurob	iology,	Behavior	and A	nimal Ecology (Lectu	re)						
	ECTS	10	Duration	า	1 semester	Method of grading numerical grad	le	Modul level	graduate			
	Courses	5		V (no	information on SWS	(weekly contact hours) and course l	language availal	ole)				
	Method	of asse	essment	Stude	nts will be informed	about the method, length and scop	e of the assess	nent prior to the	e course. Usually, one of the follo-			
				wing (	options will be chose of one candidate e	en: a) written examination (30 to 60 ach (30 to 60 minutes) or c) oral exa	minutes, includ	ing multiple chi	oice questions) or b) oral exami- andidates (approx 30 to 60 mi-			
				nutes	)		Sinterior in grou					
07-MS1N-102-m01	Molecu	Molecular and Clinical Neurobiology (Lecture and Seminar)										
	ECTS 10 Duratio		Duration	1	1 semester	Method of grading numerical grad	le	Modul level	graduate			
	Courses	5		S + V	(no information on S	WS (weekly contact hours) and cou	rse language ava	ailable)				
	Method	ofasse	essment	Stude	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 minutes)								
07-MS1TÖ-102-	Animal	Ecology	y and Tro	pical B	iology (Lecture and	Seminar)						
m01	ECTS	10	Duration	1	1 semester	Method of grading numerical grad	le	Modul level	graduate			
	Courses	5		S + V	(no information on S	WS (weekly contact hours) and cour	rse language ava	ailable)				
	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 (so to 60 minutes, including multiple choice questions) or b) and examination								
				natior	n of one candidate e	ach (30 to 60 minutes) or c) oral exa	mination in grou	ips of up to 3 ca	andidates (approx. 30 to 60 mi-			
				nutes	)							
07-MS1K-102-m01	Commu	nicatio	n Biology	(Lectu	ire)		-					
	ECTS	10	Duration	1	1 semester	Method of grading numerical grad	le	Modul level	graduate			
	Courses	5		S + V	(no information on S	WS (weekly contact hours) and cour	rse language ava	ailable)				
	Method	ofasse	essment	Stude	ents will be informed	about the length and scope of the a	ssessment prio	to the course.	Usually, one of the following op-			
				pages	s) or c) oral examinat	ion of one candidate each (30 to 60	minutes) or d) o	oral examination	n in groups of up to 3 candidates			
				(appro	ox. 30 to 60 minutes	) or e) presentation (20 to $45$ minute	es)					

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07-MS2-102-m01	Molecu	ular Biol	ogy (Lect	ure)							
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	es		V (no	information on SWS	S (weekly contact hou	irs) and course language availal	ble)			
	Metho	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	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 minutes)						
07-MS2ZE1-102-	Cell- a	nd Deve	lopmenta	l Biolo	Biology Master 1 (Lecture 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	SWS (weekly contact	hours) and course language ava	ailable)			
	Method of assessment			Stude wing nation nutes	itudents 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-MS2ZE2-102-	Cell- a	nd Deve	lopmenta	l Biolo	gy Master 2 (Lectur	re and Seminar 2)					
m01	ECTS 10 Duratio			n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	es		S + V	(no information on	SWS (weekly contact	hours) and course language ava	ailable)			
	Method of assessment			Stude wing nation 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)						
07-MS2M-102-m01	Microb	oiology (	Lecture a	nd Ser	ninar)						
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	es	-	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)							
07-MS2BI-102-	Bioinfo	ormatics	(Lecture	and Se	eminar)						
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	es		S + V	(no information on	SWS (weekly contact	hours) and course language ava	ailable)			
	Method of assessment			Stude	ents will be informed	d about the method,	ength and scope of the assessr	nent prior to th	e course. Usually, one of the follo-		
				wing nation nutes	options will be chos n of one candidate e )	sen: a) written examin each (30 to 60 minut	nation (30 to 60 minutes, includ es) or c) oral examination in grou	ing multiple ch ups of up to 3 c	oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-		

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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	S + V (no information on SWS (weekly contact hours) and course language available)							
	Metho	d of ass	essment	Stude	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op-							
				nageg	nages) or c) oral examination of one candidate each (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 nages) or c) oral examination in groups of up to 2 candidates							
				(appr	ox. 30 to 60 minutes	6) or e) presentation (	(20 to 45 minutes)					
07-MS2IM2-102-	Immun	ology 2	(Lecture	and Se	d Seminar)							
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 ava	ailable)				
	Method of assessment			Stude tions pages (appr	tudents 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)							
07-MS2V1-102-	Virolog	3y 1 (Lec	ture and	Semin	ar)							
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 ava	ailable)				
	Method of assessment			Stude wing nation 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)							
07-MS2V2-102-	Virology 2 (Lecture and Seminar)											
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)								
	Metho	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-MS2H-	Human	Geneti	cs (Lectur	e 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 S	SWS (weekly contact	hours) and course language 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 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-MS3-102-m01	Metho	dologies	s of Quan	titative	e Biology (Lecture)			,			
	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		V (no	information on SWS	6 (weekly contact hou	irs) and course language availal	ble)			
	Metho	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	wing options will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) oral exami-						
				natio	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-	Develo	pmenta	l Physiol	ogy an	y and Adaption of Plants (Lecture and Seminar)						
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 ava	ailable)			
	Method of assessment			Stude wing nation nutes	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-MS3B-	Biophy	sics and	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 on	SWS (weekly contact	hours) and course language ava	ailable)			
	Method of assessment			Stude wing nation 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)						
07-MS3BA-102-	Respor	ise towa	ards Bioti	c and I	Abiotic Factors						
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)							
	Method of assessment			Stude wing nation 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)						
07-MS3S-102-m01	System	n Biolog	y (Lectur	e and S	ieminar)						
	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 language ava	ailable)			
	Method of assessment			Stude	ents will be informed	d about the method,	ength and scope of the assessr	nent prior to th	e course. Usually, one of the follo-		
				wing nation nutes	options will be chos n of one candidate e )	sen: a) written examir each (30 to 60 minute	nation (30 to 60 minutes, includ es) or c) oral examination in grou	ing multiple ch ups of up to 3 c	oice questions) or b) oral exami- andidates (approx. 30 to 60 mi-		

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07-MS3SYF1-102-	System Biology (Practical Course and Seminar 1)									
m01	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Courses		P + S	P + S (no information on SWS (weekly contact hours) and course language available)						
	Method of as	sessment	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op-							
			tions	tions will be chosen: a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30						
			pages	ges) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates						
07-MS2SVE2-102-	Cuppion. 30 to 60 minutes) of e) presentation (20 to 45 minutes)									
mo1			n Cou	1 comostor	Mothod of grading	(not) successfully completed	Modulloval	graduato		
		Duratio		no information on S	WS (wookly contact	hours) and course language av		graduate		
	Mathad af as		F + J	nte will be informed	about the length on	d coope of the accomment prio		Usually one of the following on		
	method of as	sessment	tions	will be chosen a) will	ritten examination (a	to 60 minutes including mul	tiple choice que	estions) or b) log (approx 10 to 20		
			pages	s) or c) oral examinat	tion of one candidate	e each (30 to 60 minutes) or d)	oral examinatio	n in groups of up to 3 candidates		
			(appr	approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
	other prerequ	isites	Admis	ssion prerequisite to	assessment: regula	r attendance of lab course and	successful com	pletion of the respective exerci-		
			ses as	s specified at the be	ginning of the course	е.				
Non-focus Lab Cou	rse									
07-MSL1-102-m01	Laboratory pr	ractical co	urse 1							
	ECTS 5	Duratio	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 as	sessment	Stude	ents will be informed	about the length an	d scope of the assessment prio	or 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							
	othor prorogu	ucitor	Dease concult with course advisory convice in advance							
07-MSI 2-102-m01	Laboratory p		rieas			auvance.				
07-102-102-1101	ECTS 10	Duratio	n 2	1 comostor	Mothod of grading	(not) successfully completed	Modulloval	graduato		
		Duratio	D (no	information on SWC	(weakly contact has	(not) successfully completed		graduate		
	Courses Mathad af as		P (IIU	into will be informed	Weekly contact not	d soons of the association and a	ute	Usually and of the following on		
	method of as	sessment	tions	will be chosen a) will	ritten examination (a	to 60 minutes including mul	tiple choice que	estions) or b) log (approx 10 to 20		
			pages	s) or c) oral examinat	tion of one candidate	e each (30 to 60 minutes) or d)	oral examinatio	n in groups of up to 3 candidates		
			(appr	ox. 30 to 60 minutes	) or e) presentation	(20 to 45 minutes)				
	other prerequ	isites	Please consult with course advisory service in advance.							

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07-MSL3-102-m01	Labora	Laboratory practical course 3								
	ECTS	15	Duratio	n	1 semester	Method of grading (not) successfully completed Modul level graduate				
	Course	es	•	P (no	no information on SWS (weekly contact hours) and course language available)					
	Metho	d of ass	essment	Stude	nts will be informed	d about the length and scope of the assessment prior to the course. Usually, one of the following op-				
				tions	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	prerequi	sites	Pleas	e consult with course	se advisory service in advance.				
07-MSA1-102-m01	Practic	al Cours	se as excl	hange	student 1					
	ECTS	5	Duratio	n	1 semester	Method of grading (not) successfully completed Modul level graduate				
	Course	es		P (no	information on SWS	S (weekly contact hours) and course language available)				
	Metho	d of asso	essment	Stude 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 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	Pleas	e consult with course	se advisory service in advance.				
07-MSA2-102-m01	Practic	al Cours	se as excl	hange	student 2					
	ECTS	10	Duratio	n	1 semester	Method of grading (not) successfully completed Modul level graduate				
	Course	es		P (no	information on SWS	S (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 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)						
	other p	rerequi	sites	Pleas	Please consult with course advisory service in advance.					
07-MSA3-102-m01	Practic	al Cours	se as excl	hange	ange student 3					
	ECTS	15	Duratio	n	1 semester	Method of grading (not) successfully completed Modul level graduate				
	Course	es	,	P (no	information on SWS	S (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)						

Compulsory Electiv	ves 2 (15 ECTS c	redits)								
07-MP-	Presentation of	of Scientif	ic Data							
WD-102-m01	ECTS 5	Duratio	1 semester Method of grading (not) successfully completed Modul level graduate							
	Courses		<ul> <li>This module comprises 2 module components. Information on courses will be listed separately for each module component.</li> <li>o7-MPWD-1-102: S (no information on SWS (weekly contact hours) and course language available)</li> <li>o7-MPWD-2-102: S (no information on SWS (weekly contact hours) and course language available)</li> </ul>							
	Method 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.							
			<ul> <li>Assessment in module component o7-MPWD-1-102: Publication and Presentation <ul> <li>4 ECTS, Method of grading: (not) successfully completed</li> <li>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)</li> </ul> </li> <li>Assessment in module component 07-MPWD-2-102: Scientific Talks <ul> <li>1 ECTS, Method of grading: (not) successfully completed</li> <li>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 (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 (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)</li> </ul> </li> </ul>							
07-MGLN-102-m01	Good Practice, Biosafety and Nature Conservation									
	ECTS 5	Duratio	n 1 semester Method of grading numerical grade Modul level graduate							
	Courses		<ul> <li>This module comprises 2 module components. Information on courses will be listed separately for each module component.</li> <li>o7-MGLN-1-102: S (no information on SWS (weekly contact hours) and course language available)</li> <li>o7-MGLN-2-102: V + S (no information on SWS (weekly contact hours) and course language available)</li> </ul>							
	Method of assessment		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.							
			<ul> <li>Assessment in module component o7-MGLN-1-102: Biosafety and Bioethics         <ul> <li>2 ECTS, Method of grading: (not) successfully completed</li> <li>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)</li> </ul> </li> <li>Assessment in module component o7-MGLN-2-102: Quality Management , Good Practice, Biosafety Quality Management , Good Practice, Biosafety         <ul> <li>3 ECTS, Method of grading: numerical grade</li> <li>written examination (30 to 60 minutes, including multiple choice questions)</li> </ul> </li> </ul>							

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07-MEWB-102-m01	Epist	temology,	Biopsych	ology					
	ECTS	5 5	Duration	า	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Cour	rses	e listed separate course languag course languag course languag	ly for each module component. e available) e available) e available) e available)					
	Method of assessment			Asses state	ssment in this modu d otherwise, success	le comprises the ass sful completion of the	essments in the individual mod e module will require successfu	ule components l completion of	s as specified below. Unless all individual assessments.
				Asses	ssment in module co 1 ECTS, Method of s Students will be ir following options v b) log (approx. 10 to in groups of up to 3 ssment in module co 2 ECTS, Method of Students will be ir following options v b) log (approx. 10 to in groups of up to 3 ssment in module co 2 ECTS, Method of Students will be ir following options v b) log (approx. 10 to in groups of up to 3 students will be ir following options v b) log (approx. 10 to in groups of up to 3 students will be ir following options v b) log (approx. 10 to in groups of up to 3 b) log (approx. 10 to b) log (approx. 1	mponent o7-MEWB- grading: (not) success formed about the levill be chosen: a) wr o 30 pages) or c) oral candidates (approxi- mponent o7-MEWB- grading: (not) success formed about the levill be chosen: a) wr o 30 pages) or c) oral candidates (approxi- mponent o7-MEWB- grading: (not) success formed about the levill be chosen: a) wr o 30 pages) or c) oral candidates (approxi- so a pages) or c) oral	<ul> <li>1-102: Lecture Epistemology, Bigssfully completed</li> <li>ength and scope of the assessiviten examination (30 to 60 minutes) or e) presen</li> <li>2-102: Brain and Psyche</li> <li>ength and scope of the assessiviten examination (30 to 60 minutes) or e) presen</li> <li>2-102: Brain and Psyche</li> <li>ength and scope of the assessiviten examination of one candidate examination (30 to 60 minutes) or e) presen</li> <li>3-102: Epistemology and History</li> <li>ength and scope of the assessiviten examination (30 to 60 minutes)</li> <li>ength and scope of the assessiviten examination (30 to 60 minutes)</li> <li>and scope of the assessiviten examination (30 to 60 minutes)</li> <li>and scope of the assessiviten examination of one candidate examination (30 to 60 minutes)</li> </ul>	opsychology ment prior to th nutes, including each (30 to 60 m tation (20 to 45 ment prior to th nutes, including each (30 to 60 m tation (20 to 45 y ment prior to th nutes, including each (30 to 60 m tation (20 to 60 m	ne course. Usually, one of the multiple choice questions) or ninutes) or d) oral examination minutes) ne course. Usually, one of the multiple choice questions) or ninutes) or d) oral examination minutes) ne course. Usually, one of the multiple choice questions) or ninutes) or d) oral examination minutes) or d) oral examination minutes)

07-MUDB-102-m01	Entrepreneuria	al Spirit ir									
	ECTS 5	Duratio	n	1 semester	Method of grading (not) successfully com	npleted	Modul level	graduate			
	Courses		<ul> <li>This module has 2 components; information on courses listed separately for each component.</li> <li>o7-MUDB-1-102: S (no information on language and number of weekly contact hours available)</li> <li>o7-MUDB-2-102: S (no information on language and number of weekly contact hours available)</li> </ul>								
	Method of ass	essment	This r sessn	This module has the following 2 assessment components. Unless stated otherwise, students must pass all of sessment components to pass the module as a whole							
			Asses	Ssment component t 5 ECTS credits, met Students will be in following option wi pages) or c) oral e candidates (approx ssment component t 5 ECTS credits, met Students will be in following option wi tion of on candidat minutes) or e) pres	<b>b module component 07-MUDB-1-102:</b> Unte hod of grading: numerical grade formed about the method, length and scop ll be chosen: a) written examination (30-60 n xamination of on candidate each (30-60 n x. 30-60 minutes) or e) presentation (20-45 n <b>b module component 07-MUDB-2-102:</b> Inter hod of grading: numerical grade formed about the method, length and scop ll be chosen: a) written examination (30-120 e each (20-30-60 minutes) or d) oral examir entation (20-45 minutes).	rnehmer be of the minutes, ninutes) minutes) rdisziplin be of the minutes nation in	isches Denken assessment p auch Multiple or d) oral exan are Projektarbo assessment p s) or b) log (ca.1 groups up to th	Biowissenschaften rior to the course. Usually, the Choice) or b) log (approx. 10-30 nination in groups up to three eit rior to the course. Usually, the .0-30 pages) or c) oral examina- nree candidates (approx. 30-60			
07-MV-	Specific Curric	cular Activ	vities ir	n Biological Science	51						
MINT1-102-m01	ECTS 2 Duratio		n	1 semester	Method of grading (not) successfully com	pleted	Modul level	graduate			
	Courses	•	V (no	V (no information on SWS (weekly contact hours) and course language available)							
	Method of ass	essment	regular attendance as certified by the lecturer								
	other prerequi	isites	Please consult with course advisory service.								
07-MV-	Specific Curric	cular Activ	ities in Biological Sciences 2								
MINT2-102-m01	ECTS 3	Duratio	n	1 semester	Method of grading numerical grade		Modul level	graduate			
	Courses		V (no	information on SWS	(weekly contact hours) and course languag	ge availal	ble)				
	Method of ass	sessment	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	isites	Pleas	e consult with cours	e advisory service.						
07-MV-	Specific Curric	cular Activ	vities ir	n Biological Science	53						
MINT3-102-m01	ECTS 4	Duratio	n	1 semester	Method of grading (not) successfully com	npleted	Modul level	graduate			
	Courses		V (no	information on SWS	(weekly contact hours) and course languag	ge availal	ble)				
	Method of ass	essment	regula	ar attendance as cer	ified by the lecturer						
	other prerequi	isites	Pleas	e consult with cours	e advisory service.						

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07-MV-	Specific Curricular Activities in Biological Sciences 4								
MINT4-102-m01	ECTS 5 Duration		1 :	1 semester	Method of grading	numerical grade	Modul level	graduate	
	Courses	·	V (no ir	V (no information on SWS (weekly contact hours) and course language available)					
	Method of ass	essment	Studen	Students will be informed about the length and scope of the assessment prior to the course. Usually, one of the following op-					
			tions w	/ill be chosen: a) w	ritten examination (3	o to 60 minutes, including mul	tiple choice qu	estions) 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 (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							on in groups of up to 3 candidates		
							_		
07 MV/1 102 mo1	Extracurricular	Activitio							
07-1101-102-11101		Duration		Le OI Naturat Science	Mothod of grading	(not) successfully completed	Madullaval	graduata	
		Duration		1 Semester	wellou of grading			glauuale	
	Courses		V (no ir	nformation on SWS	Weekly contact not	irs) and course language availa	Die)		
	Method of ass	essment	regular	r attendance as cen	tified by the lecturer				
	other prerequi	sites	Please	consult with cours	e advisory service.		,		
07-MV2-102-m01	Extracurricular	r Activities	s Outsid	le of Natural Scienc	ces 2				
	ECIS 3	Duration	1 :	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	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) whilen examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 loges) or c) oral examination of one candidate each (20 to 60 minutes) or d) oral examination in groups of up to 2 candidates						
	(approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)							in m groups of up to 5 cundidutes	
	other prerequi	sites	Please consult with course advisory service.						
07-MV3-102-m01	Extracurricula	r Activities	s Outsid	le of Natural Scien	ces 3				
	ECTS 4	Duratior	1 :	1 semester	Method of grading	(not) successfully completed	Modul level	graduate	
	Courses		V (no ir	nformation on SWS	(weekly contact hou	rs) and course language availa	ble)		
	Method of assessment		regular attendance as certified by the lecturer						
	other prerequi	sites	Please consult with course advisory service.						
07-MV4-102-m01	Extracurricular Activities Outside of Natural Sciences 4								
	ECTS 5 Duration		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	Studen	nts will be informed	about the length an	d scope of the assessment prio	r 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		Please consult with course advisory service.						

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07-MEMB-102-m01	Entrepreneurial Management in Biosciences						
	ECTS 10	Duratio	n 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 modu • 07-MEMB-1-102: S (no information on SWS (weekly contact hours) and course language available) • 07-MEMB-2-102: S (no information on SWS (weekly contact hours) and course language available)						
	Method of a	l of 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.					
			<ul> <li>Assessment in module component o7-MEMB-1-102: Basics in the Management of Natural Sciences <ul> <li>5 ECTS, Method of grading: (not) successfully completed</li> </ul> </li> <li>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)</li> <li>Assessment in module component 07-MEMB-2-102: Interdisciplinary Project</li> <li>5 ECTS, Method of grading: (not) successfully completed</li> <li>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)</li> </ul>				
07-DR1-102-m01	Scientific Teaching 1						
	ECTS 2	Duratio	n 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 of assessment successful completion as certified by the lecturer						
	other prerequisites Please consult with course advisory service.						
07-DR2-102-m01	Scientific Teaching 2						
	ECTS 3	Duratio	n 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 of a	ssessment	successful completion as certified by the lecturer				
	other prerequisites Please consult with course advisory service.						
07-DR3-102-m01	Scientific Teaching 3						
	ECTS       4       Duration       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 of assessment successful completion as certified by the lecturer						
	other prerequisites Please consult with course advisory service.						

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07-DR4-102-m01	Scientific Teaching 4								
	ECTS 5	Duratio	n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate	
	Courses	Courses		information on SWS	(weekly contact hour	rs) and course language availa	ble)		
	Method of asse	essment	succe	ssful completion as	certified by the lectur	rer			
	other prerequisites Please consult with course advisory service.								
07-FT1-102-m01	Supervising Tutorial Master 1								
	ECTS 3 Duratio		n	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 of asse	essment	succe	successful completion as certified by the lecturer					
	other prerequis	sites	Pleas	e consult with cours	onsult with course advisory service.				
07-FT2-102-m01	Supervising Tutorial Master 2         ECTS       4       Duration       1 semester       Method of grading       (not) successfully completed       Modul level       graduate								
							graduate		
	Courses		T (no	information on SWS	(weekly contact hour	rs) and course language availal	ole)		
	Method of asse	essment	succe	ssful completion as	certified by the lectur	rer			
	other prerequisites		Please consult with course advisory service.						
07-FT3-102-m01	Supervising Tutorial Master 3								
	ECTS 5 Duration		n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate	
	Courses		T (no	information on SWS	(weekly contact hour	rs) and course language availal	ole)		
	Method of asse	essment	succe	ssful completion as	certified by the lectur	rer			
	other prerequis	sites	Please consult with course advisory service.						