

Annex SFB

Studienfachbeschreibung (subject description, SFB) for the subject Biology as a Bachelor's with 1 major with the degree "Bachelor of Science" (180 ECTS credits)

Responsible: Faculty of Biology

Examination regulations version: 2022

Abbreviations used: Course types: **E** = field trip, **K** = colloquium, **O** = conversatorium, **P** = placement/lab course, **R** = project, **S** = seminar, **T** = tutorial, **Ü** = exercise, **V**

= lecture

Term: **SS** = summer semester, **WS** = winter semester

Methods of grading: NUM = numerical grade, B/NB = (not) successfully completed

Regulations: (L)ASPO = general academic and examination regulations (for teaching-degree programmes), FSB = subject-specific provisions, SFB

= list of modules

Other: **A** = thesis, **LV** = course(s), **PL** = assessment(s), **TN** = participants, **VL** = prerequisite(s)

Conventions for the modules in this SFB:

Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not creditable for bonus.

Information on assessment procedures:

Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the method of assessment to be used in the current semester by two weeks after the start of the course at the latest and will communicate this in the customary manner.

Should a module comprise more than one graded assessment, all assessments will be equally weighted, unless otherwise stated below.

Should the assessment comprise several individual assessments, successful completion of the module will require successful completion of all individual assessments.

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

ASP02015

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

27-Apr-2022 (2022-24)

16-Nov-2022 (2022-79)

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		1							
	ECTS		Duration	(in semesters)	Method of grading		Module level			
	Courses		To be sp	To be specified in the form X (y) with course type X abbreviated as specified above and number of weekly contact hours y						
	Method of as	ssessme	ent	-						
	Only after su completion o		l if applica	able						
	Other prereq	uisites	if applica	if applicable						
	Participants and allocation of places		ocati- if applica	if applicable						
	Additional information		on if applica	if applicable						
	Referred to in	n LPO I	if applica	able (examination re	egulations for teachin	g-degree programmes)				

Compulsory Course	es (91 EC	TS cred	its)								
Modules General B	iology I										
07-1A1ZE-152-m01	Structu	re and I	unction	of Cells	f Cells						
	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses	;		V (1.5) + Ü (3.5)							
	Method of assessment			written examination (approx. 60 minutes) creditable for bonus							
	other pr	erequis	sites	Admi: on of	Admission prerequisite to assessment: exercises. Regular attendance of exercises (minimum 80%) and successful completion of the respective exercises (approx. 25 to 30 hours) are prerequisites for admission to assessment.						
07-1A1Z-	The Pla	nt King	dom								
PF-152-m01	ECTS 5 Duration			n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			V (1.5) + Ü (2.5)						
	Method of assessment				written examination (approx. 60 minutes) creditable for bonus						
	other pr	erequis	sites					nce of exercises (minimu sites for admission to as	m 80%) and successful completi-		
07-1A1TI-152-m01	Evolutio	n and t	he Anima	al King	dom						
	ECTS 5 Duratio			n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			V (2) ·	+ Ü (3)						
	Method of assessment			written examination (approx. 60 minutes) creditable for bonus							
	other prerequisites			Admission prerequisite to assessment: exercises. Regular attendance (minimum 80%) and successful completion of exercises (approx. 25 to 30 hours) are prerequisites for admission to assessment.							
	Referred	d to in L	PO I			s) and § 41 Nr. 4 (1 E s) and § 61 Nr. 4 (1 E					
Modules General B	iology II										
07-2A2PHY-	Physiol	ogy of I	Prokaryo	tes							
PR-152-mo1		4	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses		l	V (1) +	⊦ Ü (2)	, ,		,			
	Method	of asse	essment	written examination (approx. 60 minutes) creditable for bonus							
	other prerequisites					ses. Regular attendan for admission to asse		successful completion of exerci-			
	Referred	d to in L	PO I	§ 61 l	Nr. 3						

07-2A2PHYPF-152-	Plant P	hysiolo	gy									
mo1	ECTS	4	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	S		V (1) +	+ Ü (2)							
	Method	d of ass	essment		written examination (approx. 60 minutes) creditable for bonus							
	other prerequisites			Admis ses (a	Admission prerequisite to assessment: exercises. Regular attendance (minimum 80%) and successful completion of exercises (approx. 25 to 30 hours) are prerequisites for admission to assessment.							
	Referre	d to in	LPO I	§ 61 l	61 Nr. 2							
07-2A2PHY-	Animal	Physic	logy					,				
Tl-152-m01	ECTS	4	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	S		V (1) +	н Ü (2)							
	Method	d of ass	essment		n examination (apparable for bonus	orox. 60 minutes)						
	other p	rerequi	sites	Admis ses (a	dmission prerequisite to assessment: exercises. Regular attendance (minimum 80%) and successful completion of exercies (approx. 25 to 30 hours) are prerequisites for admission to assessment.							
	Referre	d to in	LPO I	§ 41 l § 61 l								
07-2A2GEN-	Genetic	Genetics, Neurobiology, Behaviour										
V-152-m01	ECTS 5 Duration			1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses			V (3)								
	Method of assessment			written examination (approx. 60 to 90 minutes) creditable for bonus								
	other p	rerequi	sites	Admission prerequisite to assessment: exercises. Regular attendance (minimum 80%) and successful completion of exercises (approx. 25 to 30 hours) are prerequisites for admission to assessment.								
	Referred to in LPO I			§ 61 Nr. 2 (2 ECTS credits) § 61 Nr. 3 (1 ECTS credits) § 61 Nr. 4 (1 ECTS credits)								
Modules General B	iology II	I										
07-3A3EBIO-	Develo	pmenta	l Biology	of Anir	mals							
Tl-152-m01	ECTS	4	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	S		V (1) +	+ Ü (3)							
					n examination (app able for bonus	orox. 60 minutes)						
	other prerequisites								successful completion of exerci-			
	Referred to in LPO I			§ 61 l	ses (approx. 25 to 30 hours) are prerequisites for admission to assessment. § 61 Nr. 5							

07-3A3E-	Developme	ntal Biology	of Plai	nts						
BIOPF-152-mo1	ECTS 4	Duratio	n	1 semester	Method of grading nume	erical grade	Modul level	undergraduate		
	Courses		V (1) -	+ Ü (3)						
	Method of a	assessment		vritten examination (approx. 60 minutes) reditable for bonus						
	other prered	quisites		dmission prerequisite to assessment: exercises. Regular attendance (minimum 80%) and successful completion of exercies (approx. 25 to 30 hours) are prerequisites for admission to assessment.						
	Referred to	in LPO I	§ 61 l	61 Nr. 5						
07-3A3OE-	Plant and A	nimal Ecolog	gy	1			,			
KO-152-mo1	ECTS 6	Duratio	1	1 semester	Method of grading nume	erical grade	Modul level	undergraduate		
	Courses		V (2)	+ Ü (2)			•			
	Method of a	assessment		ritten examination (approx. 90 minutes) reditable for bonus						
	Referred to	in LPO I	§ 61 l	61 Nr. 4						
07-3A3GEM-	Genes, Mol	ecules, Tech	nologi	es		,				
T-152-m01	ECTS 6	Duratio	n	1 semester	Method of grading nume	erical grade	Modul level	undergraduate		
	Courses		V (4)		<u> </u>					
	Method of a	assessment		n examination (a able for bonus	oprox. 90 minutes)		,			
07-3A3BC-152-m01	Basic Bioch	emistry	•							
	ECTS 4	Duratio	า	1 semester	Method of grading nume	erical grade	Modul level	undergraduate		
	Courses		V (1) -	+ Ü (2)						
	Method of a	assessment	written examination (approx. 60 minutes) creditable for bonus							
	other prered	quisites			to assessment: exercises. Reercises (approx. 25 to 30 hour			n 80%) and successful completisessment.		
Modules Mathema	tics/Quantita	ative Biology	,							
10-M-MCB-152-	Mathematic	cs for studen	ts in C	hemistry and Bio	logy					
mo1	ECTS 5	Duratio	n	1 semester	Method of grading nume	erical grade	Modul level	undergraduate		
	Courses		V (3) ·	+ Ü (2)		-	'	-		
	Method of a	assessment	writte	n examination (a	oprox. 90 to 120 minutes) and	d written exercises (a	pprox. 25)			
	Additional I	nformation	mitte	Pursuant to Section 2 Subsection 2 Sentence 2 Verordnung über die Ausbildung und Prüfung der Staatlich geprüften Lebensmittelchemiker (Regulation on the training and examination of state-certified food chemists, APOLmCh) in conjunction with No. I 2. Letter f) of Annex 1 of APOLmCh.						

07-M-BST-152-m01	Mathema	atical	Biology a	nd Bio	 statistics						
.,	ECTS 2	4	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses	•		V (2) -	V (2) + Ü (2)						
	Method	of ass	essment	writte	written examination (approx. 60 minutes)						
			credit	able for bonus							
Modules Chemistry	•										
08-AC-Bio-222-	Inorgani	c Cher	nistry for	Biolog	y Majors						
mo1	ECTS 5	5	Duration	1	2 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			V (2) -	+ P (3)						
	Method (of ass	essment	testat pages writte	e (pre and post-expe s)	eriment exams, appro e a year, winter seme	ox. 15 minutes each), a	al skills during lab cours ssessment of practical a	e (ungraded): Vortestate/Nach- essignments, log (approx. 5 to 10		
	other prerequisites				essful completion of e of the lab course.	the written examinat	ion serves as proof of a	all safety-related skills a	nd is a prerequisite for atten-		
	Additional Information				ooking places accor e: passed written ex		SPO: "written examina	tion", "lab course". Prer	equisite for registering the lab		
08-0C-Bio-222-	Organic Chemistry for Students of Biology										
mo1	ECTS 1	10	Duration	1	2 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			V (2) + V (3) + P (5)							
	Method of assessment			written examination OC1 (approx. 60 minutes) and written examination OC2 (90 to 180 minutes) and assessment of practical skills during lab course (ungraded): Vortestate/Nachtestate (pre and post-experiment exams, approx. 15 minutes each), assessment of practical assignments, log: (approx. 5 to 10 pages); weighted total: written examination OC1: written examination OC2: lab course $3/7:4/7:0/7$ written examination OC1: Once a year, summer semester; written examination OC2: Once a year, winter semester; lab course: Once a year, winter semester							
	other prerequisites			Successful completion of the written examination serves as proof of all safety-related skills and is a prerequisite for attendance of the lab course.							
	Additional Information						ASPO: "written examina written examination O		mination OC2", "lab course". Pre-		

08-PC-Bio-222-	Physica	al Chem	nistry for I	Biology	and Food Chemist	try Students		-			
mo1	ECTS	5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses	S		V (2)	$V(2) + \ddot{U}(1) + P(1)$						
	Method of assessment			written examination (approx. 60 minutes) and assessment of practical skills during lab course (ungraded): Vortestate/Nachtestate (pre and post-experiment exams exams, approx. 15 minutes each), assessment of practical performance, log (approx. 5 to 10 pages) written examination: once a year, winter semester; lab course: once a year, winter semester							
	other prerequisites				uccessful completion of the written examination serves as proof of all safety-related skills and is a prerequisite for attenance of the lab course.						
	Additio	nal Info	ormation	according to § 2 para. 2 sentence 2 APOLmCh in conjunction with No. I 2nd letter c) and No. I 1st letter c) of annex 1 to the APOLmCh and No. 3 of annex 2 to the APOLmCh two booking places according to § 31 para. 4 ASPO: "written examination", "lab course"							
Modules Physics											
11-ENF-Bi01-152-	Introduction to Physics for Students of Biology										
mo1	ECTS	2	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses	S		V (4)							
	Method	l of ass	essment	writte	n examination (app	orox. 60 to 120 minute	es)				
11-ENF-Bio2-152-	Introdu	ction to	Physics	for Stu	dents of Biology						
mo1	ECTS	4	Duratio	1	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate		
	Courses			V (3) ·	+ P (4)						
	Method of assessment		Each	experiment compris	ses preparation, perfo		s well as perforr	mance of experiments can each examination (approx. 90 minutes)			

Compulsory Elect	ives (57 ECTS credits)								
Subfield General	Biology IV (7 ECTS credits)								
07-4A4FLO-211-	The Flora of Germany								
mo1	ECTS 7 Duratio		Method of grading numerical grade	Modul level	undergraduate				
	Courses	$V(1) + \ddot{U}(2) + E(2,5)$							
	Method of assessment	1:1	Assessment offered: Once a year, summer semester						
	other prerequisites	prerequisite for admis	e to assessment: Regular participation in the sion to the exam is regular attendance at the ctent of approx. 25 -30 hours						
	Participants and allocation of places	180 yes Should the nu Students of the Bache Should the module be chelor's degree subje located to students of degree subjects Compation-oriented subjects available in one quota quota. Should there be form regulation for the concerned will be allowed as the same of the same number of Ects of the respective lot. Quota 3 (25 % of Should the module be subjected to the same number of Should the module be subjected to the subjected to the same number of Should the module be subjected to the same number of Should the subjected to the subjected	imber of applications exceed the number of a clor's degree subject Biologie (Biology) with a cused in other subjects, there will be two quest Biologie (Biology) with 180 ECTS credits are the Bachelor's degree subject Biologie (Biologutational Mathematics and Mathematik (Mact Biology (as well as potentially to students a exceed the number of applications, the reme, within one module component, several coefficients of the same procedure. In this procedure component of the respective module will be aliotated and places re-allocated as they be applicanted and places re-allocated as they be seen applicants will be ranked according to the sements taken during their studies or of all mistry), Physik (Physics), Mathematik (Mathewill be ranked, firstly, according to their avenual and third ranking will be calculated as the surface and places will be allocated as the surface and policants with the same ranking of the component of the same ranking of their component of the same ranking will be allocated according to their avenual and the same applicants will be allocated according to their avenual and the same applicants will be allocated according to the same ranking of the same ranking of the same ranking will be allocated according to the same ranking of the same ranking of the same ranking of the same ranking of the same ranking will be allocated according to the same ranking of the same ra	also ECTS credits will be given that is a places will be given to 5% of places (a minimula ogy) with 60 ECTS credits at thematics), each with 180 of other 'importing' subject aining places will be allocated, and the places on all courses with a restricted nurber, applicants who alread be given preferential considerations of the applicant of ECTS credits the nodule components in the matics) at the time of apprage grade weighted accomber of ECTS credits achieved the places will be allocated of the following quotas: (a ponents of the Faculty of Ed by lot. Quota 2 (25% of number of subject semes)	ven preferential consideration. e allocated to students of the Ba- im of one place in total) will be al- and to students of the Bachelor's e ECTS credits, as part of the appli- cts). Should the number of places cated to applicants from the other mber of places, there will be a uni- s of a module component that are dy have successfully completed at deration. hts' previous academic achieve- they have achieved and their ave- subject of Biologie (Biology) (ex- colication. This will be done as fol- rding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- sters, places will be allocated by				
	Referred to in LPO I	§ 41 Nr. 1 (3 LP) and § 61 Nr. 1 (3 LP) and							

07-4A4FAU-152-	The Fauna of Germany											
mo1	ECTS	7	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	S	V (1) + Ü (2) + E (2.5)								
	Method	d of asses	Ass	written examination (approx. 45 minutes) and practical identification assignment (approx. 45 minutes), weighted 1:1 Assessment offered: Once a year, summer semester creditable for bonus								
	other p	rerequisi	atte	Admission prerequisite to assessment: regular attendance of field trips (minimum 80%) and completion of exercises. Regular attendance of exercises (minimum 80%) and successful completion of the respective exercises (approx. 25 to 30 hours) is a prerequisite for admission to assessment.								
		oants and of places	allo- stu Sho che loca deg cati ava quo forr con lea: A w Sel me rag clu low dits app din kin Sel nur the stel lot. Sho	places. Should the dents of the Bachel buld the module be lor's degree subject ated to students of tyree subjects Computed on-oriented subject ilable in one quota ota. Should there be regulation for the cerned will be allocation process grounts. For this purpose e grade of all assesseding Chemie (Chemis: First, applicants of (qualitative ranking licants' position in g to this third ranking or otherwise by lot ection process grounber of ECTS credits same number of ECTS of the respective and Quota 3 (25 % of ploudd the module be	number of applications exceed the number of a or's degree subject Biologie (Biology) with 180 E used in other subjects, there will be two quotas to Biologie (Biology) with 180 ECTS credits and 5% the Bachelor's degree subject Biologie (Biology) utational Mathematics and Mathematik (Mathematics and Mathematik (Mathematics) as well as potentially to students of ot exceed the number of applications, the remaining, within one module component, several course courses of one module component. In this case ated in the same procedure. In this procedure, as component of the respective module will be given aintained and places re-allocated as they become part (95%): Places will primarily be allocated access, applicants will be ranked according to the number of the ranked, firstly, according to their average gold, and, secondly, according to their total number a third ranking will be calculated as the sum of th	ECTS credits will be given by of places (a minimula with 60 ECTS credits matics), each with 180 cher 'importing' subject on places will be allocated with a restricted nural places on all courses applicants who alread wen preferential considue available. Ording to the applicant of ECTS credits the components in the cost of ECTS credits the components of the special experies of the standard with the cost of ECTS credits achieved of ECTS credits achieved will be allocated the following quotas: Cents of the Faculty of Ects of the Faculty of Ects of subject semes of the subject semes of the following capacity of Ects of subject semes of subject semes of subject semes of the faculty of Ects of subject semes of subject semes of subject semes of subject semes of the faculty of Ects of subject semes of the faculty of Ects of subject semes of subject semes of the faculty of Ects of the faculty o	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places that dead to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Its' previous academic achievement have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folloiding to the number of ECTS creeved (quantitative ranking). The not places will be allocated accordance to the qualitative ranking applicants with places): number of subject semeters, places will be allocated by					

07-4BFN-	Neurob	iology	for Advance	ced Students						
VO1-152-m01		5	Duration		Method of grading	numerical grade	Modul level	undergraduate		
	Courses			V (1) + Ü (5)		_	'	-		
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus 40 places. Should the number of applications exceed the number of available places, places will be allocated as follows: Students of the Bachelor's degree subject Biologie (Biology) with 180 ECTS credits will be given preferential consideration. Should the module be used in other subjects, there will be two quotas: 95% of places will be allocated to students of the Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and to students of the Bachelor's degree subject Scomputational Mathematics and Mathematics, each with 180 ECTS credits and to students of the Bachelor's degree subjects Computational Mathematics and Mathematics, each with 180 ECTS credits, as part of the application-oriented subject Biology (as well as potentially to students of other 'importing' subjects). Should the number of places available in one quota exceed the number of applications, the remaining places will be allocated to applicants from the other quota. Should there be, within one module component. In this case, places on all courses of a module component that are concerned will be allocated in the same procedure. In this procedure, applicants who already have successfully completed at least one other module component of the respective module will be given preferential consideration. A waiting list will be maintained and places re-allocated as they become available. Selection process group 1 (95%): Places will primarily be allocated according to the applicants 'previous acade						
	Particip cation o		es							

07-4BFN-	Behavioral Physiology										
VO2-152-m01	ECTS	5	Duratio		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S		V (1) +	- Ü (5)						
				each senta ding t Stude credit	(approx. 30 minut tion (approx. 20 to o subject area but ents will be inform able for bonus	es) or d) oral examinations or d) oral examinations or d) pract or d) pract or d) will not exceed a maxined about the method are	on in groups of up to 3 candidatical examination (on average amum of 4 hours). Indicate the description of the assessment process.	ates (approx. 20 approx. 2 hours; ior to the course			
		oants ai	nd allo- es	Stude Shoul chelo locate degre catior availa quota form r conce least. A wait Select ments rage g cludir lows: dits (d applied ding t king concent sters) lot. Question of the sate sters lot.	ents of the Bachelo d the module be units of the module be units of the subjects computed to the subject of the contents of th	or's degree subject Biologies in other subjects, to Biologie (Biology) with the Bachelor's degree subtational Mathematics at Biology (as well as pote exceed the number of application of the respective of the same proceds component of the respective intained and places respective intained and places respective intained and places will propose intained and places will propose intained and places will propose intained and places will be ranked, firstly, action and, secondly, accord a third ranking will be called and places will be a laready achieved in mo TS credits achieved, places): lottery.	180 ECTS credits and 5% of platiblect Biologie (Biology) with 6 and Mathematik (Mathematics) entially to students of other 'impolications, the remaining place of populations, the remaining place of the component. In this case, place dure. In this procedure, applicative module will be given presented as they become available according to the number of ir studies or of all module compathematik (Mathematics)) at cording to their average grade ing to their total number of ECT alculated as the sum of these to the same ranking, places with the same ranking, places with the same number of ces will be allocated by lot. Quants with the same number of or's degree subject Biologie (Bior's degree subject Bior's degree su	redits will be give of places will be aces (a minimur o ECTS credits a porting' subjectes will be allocated nuns on all courses ints who already afterential considerential considerents in the street of application of ECTS credits the time of application of ECTS credits achies wo rankings, and all be allocated a powing quotas: Q the Faculty of B subject semestiments.	en preferential consideration. I allocated to students of the Bamo of one place in total) will be almost to students of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of a module component that are y have successfully completed at leration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creaved (quantitative ranking). The ad places will be allocated according to the qualitative ranking to the qualitative r		

07-4BFN-	Basics in Ecology of Animals											
V03-152-m01	ECTS	5 Duration	n	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	es	V (1) -	+ Ü (5)		•						
			each senta ding t Stude credit	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus								
		pants and allo- of places	Stude Shou chelo locate degree cation availa quota form conceleast A wai Select ment: rage select dits (applied ding the sate sters lot. Q Shou	ents of the Bachelo ld the module be a lor's degree subject ed to students of the subject ed to students of the subjects Compuntation one quota each of the regulation for the corned will be allocation process groups. For this purpose grade of all assessing Chemie (Chemie First, applicants where the subject of the respective action process groups or of ECTS credits ame number of ECTS of the respective action and (25 % of plate the module be action of the module of	o 2 (5%): Places will be allocated according to the for already achieved in modules/module components TS credits achieved, places will be allocated by lotapplicant; among applicants with the same number	s credits will be given of places (a minimula h 60 ECTS credits cs), each with 180 importing subject that restricted nurses on all courses icants who alread preferential considerations will be applicant of ECTS credits the at the time of application of the faculty of ECTS credits achies will be allocated of the Faculty of EQuota 2 (25% of the faculty of Example of subject semested and subject semested of subject semested of subject semested of the faculty of Example of Example of Subject semested of the faculty of Example of Subject semested of the faculty of Example of Example of Subject semested of the faculty of Example of Subject semested of Subj	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total biology; among applicants with places): number of subject seme- ters, places will be allocated by					

07-4BFMZ1-152-	Cell- an	d Development	al Biolo	gy for Advanced	Students					
mo1	ECTS	5 Duratio		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses		` '	+ Ü (5)						
			each senta ding t Stude credit	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course.						
		ants and allo- of places	Stude Shou chelo locate degre cation availa quota form concelleast A wai Select ments dits (dapplied ding the sasters lot. Q Shou	ents of the Bache ld the module be r's degree subjected to students of the subjected to students of the subjected to subject to	up 2 (5%): Places will be allocated according to the salready achieved in modules/module componen CTS credits achieved, places will be allocated by loapplicant; among applicants with the same numb	TS credits will be given by 65% of places will be of places (a minimum with 60 ECTS credits a stices), each with 180 er 'importing' subjects places will be alloct with a restricted numblaces on all courses plicants who already in preferential consideravailable. ding to the applicant of ECTS credits the components in	en preferential consideration. It allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (extication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The places will be allocated accordance or the qualitative ranking to the qualitative ranking): number of subject semeters, places will be allocated by			

07-4BFMZ3-152-	Microb	iology f	or Advanced	Students		1				
mo1	ECTS	5	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S	V	(1) + Ü (5)		,				
			ea se di St cr	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus						
		oants an	s St Sl ch lo de ca av qu fo co le A Se m ra cl lo di ap di ki Se nu th							

07-4BFMZ4-152-	Bioinfo	ormatic	s for Adva	nced Stu	dents							
mo1	ECTS	5	Duratio	າ 1	semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	!S		V (1) + Ü	j (5)							
	Method	d of ass	essment	0 1	Log (approx. 10 to 20 pages)							
				creditable for bonus								
	Participants and allo- cation of places					number of applications exceed the number of avail						
	Cation	oi piace	25			or's degree subject Biologie (Biology) with 180 ECT used in other subjects, there will be two quotas: 95						
						t Biologie (Biology) with 180 ECTS credits and 5% o						
						the Bachelor's degree subject Biologie (Biology) wi						
						utational Mathematics and Mathematik (Mathemat t Biology (as well as potentially to students of other						
						exceed the number of applications, the remaining						
				quota. S	uota. Should there be, within one module component, several courses with a restricted number of places, there will be a un							
						courses of one module component. In this case, pl						
					concerned will be allocated in the same procedure. In this procedure, applicants who already have successfully completed at least one other module component of the respective module will be given preferential consideration.							
						aintained and places re-allocated as they become a		deration.				
				Selectio	n process grou	p 1 (95%): Places will primarily be allocated accord	ling to the applican					
						e, applicants will be ranked according to the number						
						sments taken during their studies or of all module o istry), Physik (Physics), Mathematik (Mathematics)						
						will be ranked, firstly, according to their average gra						
				dits (qu	alitative rankin	g) and, secondly, according to their total number of	f ECTS credits achie	eved (quantitative ranking). The				
						a third ranking will be calculated as the sum of the						
					this third rankii otherwise by lo	ng. Among applicants with the same ranking, place	s will be allocated	according to the qualitative ran-				
						p 2 (5%): Places will be allocated according to the	following quotas: C	ouota 1 (50 % of places): total				
				number	of ECTS credits	already achieved in modules/module components	s of the Faculty of B	Biology; among applicants with				
				the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25 % of places): number of subject								
					the respective ita 3 (25 % of pl	applicant; among applicants with the same numbe	r of subject semest	ters, places will be allocated by				
						used only in the Bachelor's degree subject Biologic	e (Biology) with 180	ECTS credits, places will be allo-				
						selection process of group 1.	(= 13.00), 100					

07-4BFMZ5-152-	Biotechnology 1												
mo1	ECTS	5	Duration	1 Se	mester	Method of grading numerical grade	Modul level	undergraduate					
	Course	S.	Ü	(4) + S (1	1)								
			e s d S	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus									
		oants ar	ss SS C c lo d d c c a a q fo c le le A SS m rc c lo d a a d k SS n tl s lo SS n tl SS SS	tudents of hould the helor's de beared to egree sul ation-orie vailable i uota. Shoom regul oncerned east one of waiting lelection pents. For age grade luding Chows: First its (qualipplicants ing to thi ing or othelection pumber of the same research of the hould the hould the	of the Bachel e module be egree subject students of piects Componented subject none quota ould there be ation for the will be allocather module ist will be mapprocess group this purpose of all assessemie (Chemical applicants of the tranking stative ranking the stative ranking stative ranking erwise by looprocess group ECTS credite a (25 % of ple module be module be	number of applications exceed the number of avolor's degree subject Biologie (Biology) with 180 E used in other subjects, there will be two quotass at Biologie (Biology) with 180 ECTS credits and 5% the Bachelor's degree subject Biologie (Biology) utational Mathematics and Mathematik (Mathematics and Mathematik (Mathematics and Mathematik (Mathematics) (Mathematic	ECTS credits will be given as your places (a minimum with 60 ECTS credits anatics), each with 180 her 'importing' subjecting places will be allocted nursupplicants who alreadized preferential considerations at the applicant of ECTS credits the components in the cost) at the time of applicant who alreadized weighted according to the applicant of ECTS credits the components in the cost) at the time of applicant weighted according to the applicant of ECTS credits achieved weighted according to the faculty of Ects of subject semestimes and cost of the Faculty of Ects of subject semestimes and cost of subject semestimes are considered as a cost of subject semestimes.	ren preferential consideration. E allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance of the qualitative ranking to the qualitative ranking): number of subject semeters, places will be allocated by					

07-4BF-	Moleci	ular Physiolog	for Adv	anced Students						
PS1-152-m01	ECTS	5 Dura	ion	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	<u>!</u> S	V (1)	+ Ü (5)						
		d of assessme	each sent ding Stud cred	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus						
		pants and allo of places	Studd Shou cheld local degrication avail quot form concleast A was Sele men rage cludd lows dits appl ding king Sele num the sters lot. (Shou cheld shou cheld sters lot. (Shou cheld shou cheld sters lot. (Shou cheld shou cheld should s	lents of the Bachelould the module be a lor's degree subject ted to students of the ee subjects Computation or computation of the computation of all assessing Chemie (Chemie: First, applicants who applied to this third ranking or otherwise by lot computation of ECTS credits ame number of ECTS and the module be all the module the modul	o 2 (5%): Places will be allocated according to the already achieved in modules/module componer TS credits achieved, places will be allocated by la applicant; among applicants with the same numb	of places will be given to places (a minimular with 60 ECTS credits atics), each with 180 are 'importing' subject of places will be allocated with a restricted number of a minimular with a minimular wit	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places cated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ats' previous academic achieve- hey have achieved and their ave- subject of Biologie (Biology) (ex- plication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by			

07-4BF-	Membi	ranebio	logy of Pla	ants fo	r Advanced Stud	ents	'-				
PS2-152-m01	ECTS	5	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		V (1) -	+ Ü (5)						
				each senta ding t Stude credit	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus						
		oants a of place	nd allo- es	Stude Shoul chelo locate degree cation availa quota form a conce least A wai Select ments rage gent cluding to king of Select numb the safets lot. Q Shoul	ents of the Bache Id the module be r's degree subject of the subje	up 2 (5%): Places will be allocated according to the salready achieved in modules/module components CTS credits achieved, places will be allocated by lot applicant; among applicants with the same numbe	S credits will be gives of places (a minimum th 60 ECTS credits a ics), each with 180 or 'importing' subject places will be allocated num aces on all courses of the applicant who already preferential considerations of ECTS credits the components in the components in the components in the components according to the applicant the time of application of ECTS credits achies the two rankings, are swill be allocated a following quotas: Quota 2 (25 % of part of subject semesters)	ren preferential consideration. E allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance or the qualitative ranking applicants with places): number of subject semences, places will be allocated by			

07-4BF-	Protein	Bioch	emistry an	d Pho	tobiology for Adv	vanced Students					
PS3-152-m01	ECTS	5	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		V (1) -	+ Ü (5)						
				each senta ding t Stude credit	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus						
	Particip cation (nd allo- es	Stude Shoul chelo locate degree cation availa quota form a conce least A wai Select ments rage gent cluding to king of Select numb the safets lot. Q Shoul	ents of the Bache Id the module be r's degree subject of the subje	up 2 (5%): Places will be allocated according to the form of the second	G credits will be given of places (a minimum h 60 ECTS credits acs), each with 180 limporting' subject of the arestricted numbers on all courses icants who already preferential considuable. In g to the applicant of ECTS credits the at the time of applicant the time of applicant of the action of the faculty of B Quota 2 (25 % of prof subject semested.)	en preferential consideration. It allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The places will be allocated accordance or the qualitative ranking to the qualitative ranking): number of subject semeters, places will be allocated by			

07-4BF-	Basic Plant Ecophysiology										
PS4-211-mo1	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	:S		V (1) -	+ Ü (5)			·			
	Method	d of ass	essment			n (approx. 45 to 60 minu	tes) or				
					b) log (approx. 10-20 pages) or						
				c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or							
					e) presentation (approx. 20 to 30 minutes) or						
				f) pra			hours; time to complet	te will vary according to	subject area but will not exceed a		
				Credi	table for bonus	med about the method a			2		
		pants a of place	nd allo- es	48 plastude Shou chelo locate degree cation availa quota form conceleast A wai Select ments rage geluding the sasters lot. Q Shou	aces. Should the ents of the Bache ld the module be r's degree subjected to students of see subjects Composite in one quota a. Should there be regulation for the erned will be allo one other modulating list will be motion process grous. For this purposite of all assessing Chemie (Chem First, applicants qualitative ranking cants' position into this third ranking or otherwise by lotton process grouser of ECTS credit ame number of E of the respective uota 3 (25 % of pld the module be	elor's degree subject Bio a used in other subjects, at Biologie (Biology) with the Bachelor's degree subtational Mathematics at Biology (as well as post a exceed the number of a e, within one module coe courses of one module cated in the same proce e component of the responsintained and places reup 1 (95%): Places will be ransements taken during the instry), Physik (Physics), will be ranked, firstly, a ng) and, secondly, accord a third ranking will be on a third ranking will	logie (Biology) with 180 there will be two quota 180 ECTS credits and 9 subject Biologie (Biologiand Mathematik (Mathetentially to students of applications, the remain mponent, several course component. In this case dure. In this procedure bective module will be go-allocated as they becommarily be allocated as they are allocated as their studies or of all modules and their total number allocated as the sum of their total number allocated as the sum of the same ranking, processed as allocated according to their studies or of their averaged and the same ranking, processed according to their total number allocated according to their studies or of their averaged according to their total number allocated according to odules/module components with the same number of th	p ECTS credits will be gives: 95% of places (a minimuly) with 60 ECTS credits ematics), each with 180 other 'importing' subjecting places will be allocated with a restricted nurse, places on all courses, applicants who alreadigiven preferential considered available. Ecording to the applicant umber of ECTS credits the fulle components in the attics)) at the time of applicated weighted according to the applicated of these two rankings, are places will be allocated the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the Faculty of English places will be allocated on the following quotas: Contents of the following q	will be allocated as follows: ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- rding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total biology; among applicants with places): number of subject seme- ters, places will be allocated by the ECTS credits, places will be allo-		

07-4BF-	Pharma	Pharmaceutical Bioanalytics											
PS5-152-m01	ECTS	5	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	S	Ü (4)	+ S (1)									
		d of asses	each senta ding Stud credi	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus									
		oants and of places	Stud Shou cheld locat degree catio avail quot form conc least A wa Selee ment rage cludi lows dits (appli ding king Selee num the s sters lot. O Shou	ents of the Bachelould the module be all the module be a cor's degree subject sed to students of the esubjects computation on the computation of the erned will be allocation process group its. For this purpose grade of all assessing Chemie (Chemies First, applicants we (qualitative ranking icants' position in a to this third ranking or otherwise by lot of the respective and the module be all the module th	o 2 (5%): Places will be allocated according to the fallocated achieved in modules/module components TS credits achieved, places will be allocated by lotapplicant; among applicants with the same numbe	S credits will be given of places (a minimus) of places will be allocated of the places on all courses (a minimus) of ECTS (a minimus) of ECTS (a minimus) of ECTS (a minimus) of the place (a minimus) of the place (a minimus) of the faculty of ECTS (a minimus) of the faculty of	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places cated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ats' previous academic achieve- hey have achieved and their ave- subject of Biologie (Biology) (ex- plication. This will be done as fol- rding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by						

07-4BF-	Pharm	aceutica	l Biotechnol	logy						
PS6-152-mo1	ECTS	5	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	!S	Ü	(4) + S (1)						
			ea se di St cre	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus						
		pants an of place	S St St Sh ch loo de ca av qu for co lea ch se ch loo did ap dii kii Se nu th ste loo Sh	udents of the Bache nould the module be relor's degree subject cated to students of egree subject cated to students of egree subjects Compution-oriented subject allable in one quota railable in one other modul waiting list will be melection process grouents. For this purpose grade of all assessed in general complicants to (qualitative ranking or otherwise by location process groumber of ECTS credit re same number of Evers of the respective to Quota 3 (25 % of prould the module be	up 2 (5%): Places will be allocated according to the salready achieved in modules/module componed CTS credits achieved, places will be allocated by leapplicant; among applicants with the same numle	CTS credits will be given 55% of places will be of places (a minimulation) of places (a minimulation), each with 180 ner 'importing' subjects and the subjects of places will be allocts with a restricted nurplaces on all courses pplicants who alreadien preferential consider available. Ording to the applicant of ECTS credits the components in the compone	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- rding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total biology; among applicants with places): number of subject seme- ters, places will be allocated by			

•	Pecial Biosciences I (5 ECTS credits) Neurobiology 1												
07-4S1N-		<u> </u>											
VO1-152-m01	ECTS	5	Duratio		1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses			$\ddot{U}(4) + S(1)$									
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus									
	Particip cation o			Stude Shou chelo locate degree cation availa quota form conceleast A wai Select ment: rage gold cluding the sasters lot. Q Shou	ents of the Bachelor ld the module be us or's degree subject Bed to students of the ee subjects Computation one quota exa. Should there be, veregulation for the coerned will be allocatione other module cotting list will be maintion process group as. For this purpose, agrade of all assessming Chemie (Chemist First, applicants will qualitative ranking) cants' position in a to this third ranking. Or otherwise by lot. It of the respective ap uota 3 (25 % of place ld the module be us	Is degree subject Bio ed in other subjects, siologie (Biology) with a Bachelor's degree stational Mathematics iology (as well as poceed the number of evithin one module courses of one module ed in the same proceomponent of the respitationed and places reasoned (95%): Places will papplicants will be ranked, firstly, a and, secondly, according the ranking will be a Among applicants will be a condition of the respitation of the ranked and places reasoned (95%): Places will be a condition of the ranked and, secondly, according the ranking will be a condition of the ranking will be a condition of the ranking will be a condition of the ranked applicants will be a condition of the ranking will be a condition of th	alogie (Biology) with 18 there will be two quo in 180 ECTS credits and subject Biologie (Biologiand Mathematik (Mattentially to students of applications, the remainment, several courties and mathematic materials and the second of the elective module will be evallocated as they be orimarily be allocated as they are allocated as the sum of their studies or of all more and the sum of their total number of their studies as the sum with the same ranking, and allocated according to their average allocated according to their average allocated according to their sum with the same ranking, are allocated according to their sum of t	Bo ECTS credits will be given tas: 95% of places (a minimulary) with 60 ECTS credits hematics), each with 180 of other 'importing' subject in the places will be allocated as a places on all courses on all courses on all courses on all courses on a places on all courses on a places on a place of the applicant of ECTS credits to the following quotas: 0 onents of the Faculty of E by lot. Quota 2 (25% of number of subject semes of	s will be allocated as follows: yen preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places eated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ets' previous academic achieve- hey have achieved and their ave- subject of Biologie (Biology) (ex- colication. This will be done as fol- rding to the number of ECTS cre- eved (quantitative ranking). The end places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by ECTS credits, places will be allo-				

07-4S1N-	Integrative Behavioral Biology 1												
V02-152-m01	ECTS	5 D	uration	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	S	V (2)	+ S (2)									
			each senta ding Stude credi	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus									
		oants and a	Stude Shou cheld locat degree catio availe quote form conceleast A wai Selece ment rage cludi lows: dits (applii ding king Selece numb the selece sters lot. Q Shou	ents of the Bachelo ld the module be a lor's degree subject eed to students of the subject eed to students of the subject end to subject each one one quota of a. Should there be regulation for the cerned will be allocation process groups. For this purpose grade of all assessing Chemie (Chemi First, applicants where the subject of the string process groups or of ECTS credits ame number of ECTS of the respective and the module be allot the module be a subject to the subject of the respective and the module be a subject to the module be a subject to the subject of the module be a subject to the module	o 2 (5%): Places will be allocated according to the falready achieved in modules/module components TS credits achieved, places will be allocated by lot. applicant; among applicants with the same number	S credits will be given of places (a minimus) for places will be allocated of the places on all courses licants who alread preferential considerations of ECTS credits to the applicant of the place of ECTS credits to mponents in the place weighted according to the time of application of time of the time of application of time of the time of application of the time of application of the	ven preferential consideration. e allocated to students of the Bam of one place in total) will be aland to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places tated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Ats' previous academic achievements have achieved and their avesubject of Biologie (Biology) (explication. This will be done as followed (quantitative ranking). The modulate places will be allocated accoraccording to the qualitative randuota 1 (50 % of places): total Biology; among applicants with places): number of subject semeters, places will be allocated by						

07-4S1N-	Functional Morphology of Arthropods											
VO3-152-mo1	ECTS	5	Duratio	1	1 semester	Method of grading numerical g	grade	Modul level	undergraduate			
	Course	es.		V (1) +	+ Ü (5)							
	Metho	d of ass	essment		term paper (approx. 5 to 10 pages) creditable for bonus							
		pants ar		Stude Shoul chelo locate degree cation availa quota form conceleast A wai Select ments rage gent cluding to king of Select numb the safets lot. Q Shoul	ents of the Bachel Id the module be or's degree subjected to students of the subjected to students of the subjects. Componential subjects are gulation for the terned will be allow one other module ting list will be motion process grous. For this purpose grade of all asses ng Chemie (Chem First, applicants qualitative ranking cants' position in to this third ranking or otherwise by low the respective ame number of ECTS credits ame number of ECTS of the respective uota 3 (25 % of pld the module be	p 2 (5%): Places will be allocated ac already achieved in modules/mod TS credits achieved, places will be applicant; among applicants with th	y) with 180 ECTS contents and 5% of place (Biology) with 6 atik (Mathematics) atik (Mathematics) and the remaining place veral courses with 1n this case, place procedure, applicate will be given presonable will be given presonable will be given presonable will be given presonable to the number of all module components of athe sum of these the ranking, places we according to the following to the same number of the sam	redits will be given of places will be aces (a minimum to ECTS credits and porting' subjects will be allocated numbers on all courses ants who already eferential considiable. It to the applicant of ECTS credits the the time of apple weighted accordity or ankings, are the faculty of Buota 2 (25 % of possible to the saculty of Buo	ren preferential consideration. E allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance or the qualitative ranking applicants with places): number of subject semencers, places will be allocated by			

07-4S1N-	Biology and Ecology of Arthropods												
V05-152-m01	ECTS	5 Durati	on	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	!S	. 12	+ S (1)									
		d of assessment	each senta ding Stude credi	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus									
		pants and allo- of places	Studd Shou cheld locat degree catio availa quota form conceleast A wai Select ment rage cludi lows: dits (appli ding king Select numb the s sters lot. Q Shou	ents of the Bacheloudd the module be upor's degree subject ed to students of the esubject compun-oriented subject able in one quota ea. Should there be, regulation for the cerned will be allocation process group it in glist will be maction process group grade of all assessing Chemie (Chemister First, applicants we found it in a to this third ranking or otherwise by lotation process group oer of ECTS credits ame number of ECT of the respective and the module be upon the study of the module the module the module the study of the	o 2 (5%): Places will be allocated according to the falready achieved in modules/module components (S credits achieved, places will be allocated by lot.pplicant; among applicants with the same number	G credits will be given of places (a minimu h 60 ECTS credits cs), each with 180 importing' subject that restricted nurses on all courses icants who alread preferential considerations will be applicant of ECTS credits to mponents in the at the time of application of the Faculty of ECTS credits achies will be allocated of the Faculty of EQuota 2 (25 % of of subject semes will be considered to the subject semes of subject semes of subject semes of the faculty of EQuota 2 (25 % of the faculty of EQUOTATION OF EACH COURT OF THE PROPERTY OF THE PROP	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places cated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ats' previous academic achieve- hey have achieved and their ave- subject of Biologie (Biology) (ex- colication. This will be done as fol- reding to the number of ECTS cre- leved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by						

07-4S1N-	Biology and Ecology of Arthropods												
V06-152-m01	ECTS	5 Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	S	Ü (5)	+ V (1)									
			each senta ding Stude credi	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus									
		oants and allo- of places	Stude Shou cheld locat degree catio availe quote form conceleast A wai Selece ment rage cludi lows: dits (appli ding king Selece numb the selece sters lot. Quantity Shou shou	ents of the Bachelo ld the module be upor's degree subject eed to students of the ee subject eed to students of the ee subjects Computation one quota eet a. Should there be, regulation for the cerned will be allocated one other module iting list will be main the eet of all assessing Chemie (Chemis er First, applicants we qualitative ranking cants' position in a to this third ranking or otherwise by lotation process group our of ECTS credits ame number of ECT of the respective a guota 3 (25 % of plated the module be upor subject of the module be upor subject to the module of t	o 2 (5%): Places will be allocated according to the fo already achieved in modules/module components I'S credits achieved, places will be allocated by lot. pplicant; among applicants with the same number	G credits will be given of places (a minimula h 60 ECTS credits cs), each with 180 importing subject that restricted nurses icants who alread preferential considerations at the time of appeter of ECTS credits at the time of appeter that the time	ven preferential consideration. e allocated to students of the Bam of one place in total) will be aland to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places tated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Ats' previous academic achievements have achieved and their avesubject of Biologie (Biology) (explication. This will be done as followed (quantitative ranking). The modulate places will be allocated accoraccording to the qualitative randuota 1 (50 % of places): total Biology; among applicants with places): number of subject semeters, places will be allocated by						

07-4S1M-	Basics in Light- and Electron-Microscopy												
Z1-152-mo1	ECTS	5	Duration	1 semes	ster	Method of grading numer	cal grade	Modul level	undergraduate				
	Course	S		V (1) + Ü (5)									
	Method	d of ass	essment	written examination (approx. 30 to 60 minutes)									
				creditable for									
			nd allo-			number of applications exceed							
	cation	of place	es			or's degree subject Biologie (Bi			en preferential consideration. allocated to students of the Ba-				
									n of one place in total) will be al-				
				located to stud	dents of	the Bachelor's degree subject E	iologie (Biology) with 6	60 ECTS credits	and to students of the Bachelor's				
									ECTS credits, as part of the appli-				
									ts). Should the number of places ated to applicants from the other				
									nber of places, there will be a uni-				
									of a module component that are				
				concerned will	l be alloc	cated in the same procedure. In	this procedure, applica	ants who already	y have successfully completed at				
				least one other module component of the respective module will be given preferential consideration. A waiting list will be maintained and places re-allocated as they become available.									
				Selection process group 1 (95%): Places will primarily be allocated according to the applicants' previous academic achieve-									
									ney have achieved and their ave-				
				rage grade of a	all asses	sments taken during their studi	es or of all module com	nponents in the	subject of Biologie (Biology) (ex-				
									lication. This will be done as fol-				
									ding to the number of ECTS cre- eved (quantitative ranking). The				
									nd places will be allocated accor-				
				ding to this thi	ird rankiı	ng. Among applicants with the s			according to the qualitative ran-				
				king or otherw									
						p 2 (5%): Places will be allocate a already achieved in modules/							
				the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25 % of places): number of subject sters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated.									
				lot. Quota 3 (2					,				
							ree subject Biologie (B	Biology) with 180	ECTS credits, places will be allo-				
				cated according	ig to the	selection process of group 1.							

07-4S1M-	Analysis of Chromosomes													
Z2-152-m01	ECTS	5	Duration	1 semeste	r Method of gra	ading numerical grade	Modul level	undergraduate						
	Course	!S		V (1) + Ü (5)										
	Method	d of ass	essment	written examination (approx. 30 to 60 minutes)										
				creditable for bo										
	Participants and allo-			18 places. Should the number of applications exceed the number of available places, places will be allocated as follows: Students of the Bachelor's degree subject Biologie (Biology) with 180 ECTS credits will be given preferential consideration.										
	cation	of place	es					ven preferential consideration. e allocated to students of the Ba-						
								m of one place in total) will be al-						
								and to students of the Bachelor's						
								ECTS credits, as part of the appli-						
								ets). Should the number of places						
								ated to applicants from the other						
				quota. Should there be, within one module component, several courses with a restricted number of places, there will be a uniform regulation for the courses of one module component. In this case, places on all courses of a module component that are										
				concerned will be	e allocated in the same	procedure. In this procedu	ire, applicants who alread	y have successfully completed at						
				least one other module component of the respective module will be given preferential consideration. A waiting list will be maintained and places re-allocated as they become available.										
				Selection process group 1 (95%): Places will primarily be allocated according to the applicants' previous academic achieve-										
								ney have achieved and their ave-						
				rage grade of all	assessments taken dur	ing their studies or of all m	odule components in the	subject of Biologie (Biology) (ex-						
								lication. This will be done as fol-						
								rding to the number of ECTS cre-						
								eved (quantitative ranking). The nd places will be allocated accor-						
								according to the qualitative ran-						
				king or otherwise			,, ,,	σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ						
								Quota 1 (50 % of places): total						
								Biology; among applicants with						
								places): number of subject seme- ters, places will be allocated by						
					% of places): lottery.	applicants with the same	mamber of subject semes	ters, places will be allocated by						
				Should the modu	ıle be used only in the E		Biologie (Biology) with 180	ECTS credits, places will be allo-						
				cated according	to the selection process	of group 1.								

07-4S1MEER-152-												
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses		Ü (4)	Ü (4) + E (2) + S (2)								
	Method of assessment		Log (approx. 10 to 20 pages) creditable for bonus									
	Participants a cation of place		Stude Shoul chelo locate degre cation availa quota tion fo same A wai Selec ments For th de of sics), ly, acc cordii calcu Amon Selec numb ECTS applia ces):	ents of the Bachelor Id the module be us r's degree subject Bed to students of the se subjects Computation one quota ext. Should there be, vor the courses of on procedure. It in glist will be maintion process group as all assessments take Mathematik (Mathematik (Mathematik ording to their avering to their total number of ECTS credits a credits achieved, plant; among application; should the relations of their avering to their switch the sum of the	s degree subject Bioled in other subjects, iologie (Biology) with a Bachelor's degree stational Mathematics at iology (as well as pot ceed the number of a within one module, see module. In this case at tained and places react (95%): Places will put the subject of ECTS credits act these two rankings, a see same ranking, place (5%): Places will be lready achieved in moduces will be allocated ants with the same number of acces will be allocated ants with the same number of the same numb	there will be two quotas: 95% 180 ECTS credits and 5% of pubject Biologie (Biology) with a send and Mathematik (Mathematics entially to students of other 'in applications, the remaining playeral courses with a restricted explaces on all courses of a material publicated as they become avarimarily be allocated according to the number of ECTS the subject of Biologie (Biology of application. This will be done according to the number of ECTS the subject of Biologie (Biology of application. This will be done according to the number of ECTS chieved (quantitative ranking) and places will be allocated according allocated according to the follow of the Faculty of Biologic Biologic Biologic Services of subject semesters, plin the Bachelor's degree subject in the Bachelor's degree subjects.	credits will be give of places will be laces (a minimum of places will some of places will be allocated by the applicant of the applicant of the applicant of the qualitative lowing quotas: Cy; among applicates will be allocates will be allocated with the will be will be allocated with the will be wi	ren preferential consideration. E allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- its). Should the number of places ated to applicants from the other es, there will be a uniform regula- oncerned will be allocated in the ts' previous academic achieve- e achieved and their average gra- emie (Chemistry), Physik (Phy- st, applicants will be ranked, first- ative ranking) and, secondly, ac- position in a third ranking will be nird ranking. e ranking or otherwise by lot. Quota 1 (50 % of places): total				

07-4S1LAN-	Excurs	ion on t	he Ecology	y and I	Faunistics of Terro	estrial Ecosystems of the Temperate Zone					
D-152-m01	ECTS	5	Duration)	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	Courses			+ E (2)						
	Method	Method of assessment			term paper (approx. 10 to 20 pages) creditable for bonus						
		pants ar of place	es	Stude Shoul chelor located degre cation availa quota form r conceleast (A wait Selection application of the satisfied of the satisfied concentration of the satisfied of the sat	ents of the Bacheld the module be r's degree subject ed to students of the subjects Computation on the end will be allocone other module ting list will be mation process grous and of all assessing Chemie (Chemie Tirst, applicants of this third ranking to this third ranking to the third ranking to the module ting list will be mation process grous ants' position in this third ranking to the module be allocof the respective and the module be allocof the module be	p 2 (5%): Places will be allocated according to the already achieved in modules/module components. TS credits achieved, places will be allocated by lotapplicant; among applicants with the same numbe	S credits will be given to be places (a minimus th 60 ECTS credits ics), each with 180 r'importing' subject places will be allowith a restricted nuraces on all courses of the applicants who alread preferential considurations and the time of application of ECTS credits to components in the latth at the time of application of the application of ECTS credits achieved weighted acconfects of the faculty of Ects of the Faculty of Ects of the Faculty of Ects of subject semes	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places cated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ats' previous academic achieve- hey have achieved and their ave- subject of Biologie (Biology) (ex- plication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The and places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by			

07-4S1TROP-152-	Excursi	on on the Ecolo	gy and	Faunistics of a Trop	oical Ecosystem			
mo1	ECTS	5 Durati	on	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses	5	Ü (4)	+ E (2)			•	
				paper (approx. 10 t table for bonus	o 20 pages)			
		ants and allo- of places	Stud Shou cheld locat degre catio avail quota form conc least A wa Selec ment rage cludi lows: dits (appli ding king Selec numl the s sters lot. C	ents of the Bachelo ald the module be upor's degree subject led to students of the esubjects Comput noriented subject led to s	r's degree subject Biol sed in other subjects, Biologie (Biology) with the Bachelor's degree stational Mathematics as Biology (as well as pot exceed the number of a within one module colourses of one module ted in the same procest omponent of the respontained and places resultanted and places will be ranked, firstly, and and, secondly, accorditanted and places will be already achieved in most credits achieved, plapplicant; among applices): lottery.	a 180 ECTS credits and 5% of plaubject Biologie (Biology) with 6 and Mathematik (Mathematics) entially to students of other 'implications, the remaining placemponent, several courses with component. In this case, placedure. In this procedure, applicated will be given prevallocated as they become avairimarily be allocated according ked according to the number of eir studies or of all module com Mathematik (Mathematics)) at according to their average gradeding to their total number of EC alculated as the sum of these to ith the same ranking, places with the same ranking to the following to the allocated by lot. Quants with the same number of or's degree subject Biologie (Biologie (Biologie)	edits will be given places (a minimulate) ECTS credits, each with 180 porting' subjects will be allocated nurs on all courses unts who alread eferential considerable. To the applicant fects credits the time of application weighted accours worankings, and the faculty of Euota 2 (25 % of subject semestials.	ren preferential consideration. E allocated to students of the Barm of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places ated to applicants from the other mber of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievement have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The and places will be allocated accordaccording to the qualitative rankard.

07-4S1AM-	Methods in Biotechnology												
B-152-mo1	ECTS	5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	S		V (2) -	+ S (2)								
	Method	d of asso	essment	written examination (approx. 30 to 60 minutes)									
				creditable for bonus									
		oants ar			25 places. Should the number of applications exceed the number of available places, places will be allocated as follows: Students of the Bachelor's degree subject Biologie (Biology) with 180 ECTS credits will be given preferential consideration.								
	cation	of place	S			used in other subject Biologie (Biology) with 180 EC used in other subjects, there will be two quotas: 9							
						t Biologie (Biology) with 180 ECTS credits and 5%							
				locate	ed to students of	the Bachelor's degree subject Biologie (Biology) w	vith 60 ECTS credits a	and to students of the Bachelor's					
						utational Mathematics and Mathematik (Mathema							
						t Biology (as well as potentially to students of other exceed the number of applications, the remaining							
						e, within one module component, several courses							
						courses of one module component. In this case, p							
				concerned will be allocated in the same procedure. In this procedure, applicants who already have successfully completed at									
				least one other module component of the respective module will be given preferential consideration. A waiting list will be maintained and places re-allocated as they become available.									
								ts' previous academic achieve-					
				Selection process group 1 (95%): Places will primarily be allocated according to the applicants' previous academ ments. For this purpose, applicants will be ranked according to the number of ECTS credits they have achieved a									
						sments taken during their studies or of all module							
						istry), Physik (Physics), Mathematik (Mathematics							
						will be ranked, firstly, according to their average g g) and, secondly, according to their total number							
						a third ranking will be calculated as the sum of th							
				ding t	o this third ranki	ng. Among applicants with the same ranking, plac							
					or otherwise by lo								
						ip 2 (5%): Places will be allocated according to the s already achieved in modules/module componen							
			the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25 % of places): number sters of the respective applicant; among applicants with the same number of subject semesters, places will										
					uota 3 (25 % of p		,						
						used only in the Bachelor's degree subject Biolog	ie (Biology) with 180	ECTS credits, places will be allo-					
				cated	according to the	selection process of group 1.	-						

07-4S1MOLB-152-	Aspects of Molecular Biotechnology													
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate						
	Courses	·	V (2) ·	+ S (2)										
	Method	of assessment	written examination (approx. 30 to 60 minutes) creditable for bonus											
	Participa cation of	nts and allo- places	Stude Shoul chelo locate degre cation availa quota form conce least A wai Selec ments rage g cludir lows: dits (d applied ding t king of Selec numb the sa sters lot. Q Shoul	ents of the Bachelo ld the module be u r's degree subject! led to students of the subject I ded to students of the subjects Comput and the subject I dele in one quota elements. Should there be, regulation for the cerned will be allocation process group is. For this purpose, grade of all assessing Chemie (Chemis First, applicants we qualitative ranking) cants' position in a cothis third ranking or otherwise by lot. It ion process group per of ECTS credits a subject of the respective a luota 3 (25 % of play ld the module be u	r's degree subject Biol sed in other subjects, Biologie (Biology) with the Bachelor's degree stational Mathematics a Biology (as well as pot exceed the number of a within one module colourses of one module ted in the same procest omponent of the respontained and places result (95%): Places will be ranked, firstly, and and, secondly, according the ranking will be can and, secondly, according the ranking will be can applicants will be calready achieved in most credits achieved, plapplicant; among applicant; among applices): lottery.	a 180 ECTS credits and 5% of play ubject Biologie (Biology) with 6 and Mathematik (Mathematics) tentially to students of other 'implications, the remaining place imponent, several courses with component. In this case, place dure. In this procedure, applicative module will be given presultated as they become avair imarily be allocated according ked according to the number of eir studies or of all module compathematik (Mathematics)) at according to their average grade ding to their total number of EC alculated as the sum of these to ith the same ranking, places with the same ranking, places with the same number of aces will be allocated by lot. Quants with the same number of or's degree subject Biologie (Biologie (Biologie))	edits will be given of places will be acces (a minimum or ECTS credits and porting' subjects will be allocated nurs on all courses and with a son all courses and who already of erential considerential	en preferential consideration. It allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folding to the number of ECTS created (quantitative ranking). The ad places will be allocated accordance according to the qualitative ranking to the qualitative ra						

07-4S1M-	Special Bioinformatics 1													
Z6-152-mo1	ECTS	5	Duration	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Course	Courses			V (1) + Ü (5)									
	Method	d of ass	essment	Log (approx. 10 to 20 pages) Language of assessment: German or English										
					lage of assessmen able for bonus	it: German or English								
		pants ar		Stude Shoul chelo locate degree cation availa quota form I conce least A wair Select ments rage geludir lows: dits (dapplied ding the sasters lot. Q Shoul	ents of the Bachelo Id the module be units of the end of the end to students of the end to students of the end to subject able in one quota end. Should there be, regulation for the corned will be allocation process group it in process group it in the end to the en	or's degree subject Biologiesed in other subjects, Biologie (Biology) with the Bachelor's degree stational Mathematics as Biology (as well as pot exceed the number of as within one module coourses of one module ated in the same proce component of the respintained and places red 1 (95%): Places will be applicants will be ranked, firstly, and secondly, according the first of the ranking will be considered and applicants will be considered and secondly, according the first of the ranking will be considered and applicants will be considered and applicant; among applicant; among applicant; among applicants; lottery.	an 180 ECTS credits and 5% of planubject Biologie (Biology) with 6 and Mathematik (Mathematics) tentially to students of other 'implications, the remaining planuponent, several courses with component. In this case, place dure. In this procedure, applications will be given prevallocated as they become avairimarily be allocated according to the number of eir studies or of all module compathematik (Mathematics)) at according to their average graded ding to their total number of EC calculated as the sum of these to the same ranking, places with the same ranking, places with the same number of acces will be allocated by lot. Quants with the same number of lor's degree subject Biologie (Both students) and the same number of lor's degree subject Biologie (Both same subject Biologie	redits will be given of places will be aces (a minimum to ECTS credits are ach with 180 apporting' subjects will be allocated nurses and some are stricted nurses and some are stricted nurses and some are achieved and according to the applicant of ECTS credits the time of apponents in the the time of apponents achieved according to the faculty of Buota 2 (25 % of possible control of the faculty o	ren preferential consideration. E allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folding to the number of ECTS creaved (quantitative ranking). The and places will be allocated accordance to the qualitative ranking to the qualitative rankin					

07-4S1M-	Specific Cell- and Developmental Biology 1												
Z7-152-m01	ECTS	5 Du	ıration	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course		` ` `	V(1) + U(5)									
			each senta ding Stud credi	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus									
		pants and a of places	Stud Shou cheld locat degre catio avail quot form conc least A wa Selee ment rage cludi lows dits (appli ding king Selee num the s sters lot. O Shou	ents of the Bachelould the module be all the module be bor's degree subject ced to students of the esubjects. Computation one quotation a. Should there be regulation for the erned will be allocation process groups. For this purpose grade of all assessing Chemie (Chemie: First, applicants with this third ranking icants' position into this third ranking or otherwise by lot ction process groups of ECTS credits ame number of ECTs of the respective and the module be all the module the m	p 2 (5%): Places will be allocated according to the already achieved in modules/module componen TS credits achieved, places will be allocated by lo applicant; among applicants with the same numb	TS credits will be given by the places (a minimulation of places (a minimulation of places (a minimulation), each with 180 or 'importing' subject places will be allocated on preferential considuation of ECTS credits the components in the componen	ven preferential consideration. e allocated to students of the Bam of one place in total) will be aland to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places tated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Ats' previous academic achievements have achieved and their avesubject of Biologie (Biology) (explication. This will be done as followed (quantitative ranking). The modulate places will be allocated accoraccording to the qualitative randuota 1 (50 % of places): total Biology; among applicants with places): number of subject semeters, places will be allocated by						

07-4S1M-	Specifi	c Meth	ods in Pro	teinbi	ochemistry and C	ell Biology					
Z8-152-mo1		5	Duratio		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course			V (1) -							
				each senta ding t Stude credit	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course.						
	Particip cation of			Stude Shoul chelo locate degre cation availa quota form conce least A wai Selec ments rage g cludir lows: dits (d applied ding t king of Selec numb the sa sters lot. Q Shoul	ents of the Bachel Id the module be r's degree subject ed to students of the subject s	up 2 (5%): Places will be allocated according to the salready achieved in modules/module component. CTS credits achieved, places will be allocated by lot applicant; among applicants with the same numbe	S credits will be given to so of places (a minimum th 60 ECTS credits acics), each with 180 reimporting' subject places will be allocated numbers of the solicants who already preferential considerations available. It is a possible to the applicant of the applicant of ECTS credits the components in the components in the components in the components according to the time of application and weighted according to the time of application according to the time of according to the	ren preferential consideration. e allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance or the qualitative ranking) among applicants with places): number of subject semeters, places will be allocated by			

07-4S1PS1-152-	Molecular modelling - From DNA to Protein												
mo1	ECTS	5	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	S		V (1) + Ü (5)									
	Method	d of ass	sessment										
				creditable for bonus									
	Participants and allo- cation of places				e number of applications exceed the numbe elor's degree subject Biologie (Biology) with								
	Cation	oi piaci	25		e used in other subjects, there will be two q								
				chelor's degree subje	ect Biologie (Biology) with 180 ECTS credits	and 5% of places (a minimu	m of one place in total) will be al-						
					f the Bachelor's degree subject Biologie (Bi								
					putational Mathematics and Mathematik (Mect Biology (as well as potentially to student								
					a exceed the number of applications, the re								
				quota. Should there I	pe, within one module component, several o	courses with a restricted nur	mber of places, there will be a uni-						
					e courses of one module component. In this								
					ocated in the same procedure. In this proce lle component of the respective module will								
					maintained and places re-allocated as they								
					oup 1 (95%): Places will primarily be allocate								
					se, applicants will be ranked according to t essments taken during their studies or of all								
					mistry), Physik (Physics), Mathematik (Math								
				lows: First, applicants	s will be ranked, firstly, according to their a	verage grade weighted acco	rding to the number of ECTS cre-						
					ing) and, secondly, according to their total r								
					n a third ranking will be calculated as the sking. Among applicants with the same ranki								
				king or otherwise by		ng, places will be allocated	according to the qualitative ran						
				Selection process gro	oup 2 (5%): Places will be allocated according								
					its already achieved in modules/module co								
					ECTS credits achieved, places will be alloca e applicant; among applicants with the sam								
				lot. Quota 3 (25 % of		ie number of subject semes	ters, places will be unocated by						
					e used only in the Bachelor's degree subjec	t Biologie (Biology) with 180	ECTS credits, places will be allo-						
				cated according to th	e selection process of group 1.								

07-4S1PS2-211-	Methods in Plant Ecophysiology													
mo1	ECTS 5	Duration	1 1 5	semester	Method of grading	numerical grade	Modul level	undergraduate						
	Courses		Ü (4) + S	(1)										
	Method o	of assessment	a) written examination (approx. 45 to 60 minutes) or											
				oprox. 10 to 20 p		arov ao minutos) or								
				c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or										
			e) presentation (approx. 20 to 30 minutes) or											
			f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus											
	Participal cation of	nts and allo- places	15 yes Sh Students Should the chelor's colocated to degree sucation-oriavailable quota. Sh form regulation regulation availing concerned least one A waiting Selection ments. For rage graded cluding Colows: First dits (qual applicant ding to the king or ot Selection number of the same sters of the sa	nould the number of the Bachelon he module be used degree subject for students of the ubjects Computation on equota explored the color of the module of the color of the purpose, the of all assessments of the color	r's degree subject Biol sed in other subjects, Biologie (Biology) with the Bachelor's degree stational Mathematics as Biology (as well as pot exceed the number of a within one module colourses of one module ted in the same procest component of the respontained and places resultanted and places will be ranked, firstly, and and, secondly, accordanted the ranking will be called the ranked applicants will be called the ranked applicants will be called the ranking wi	there will be two quotas: 9 180 ECTS credits and 5% ubject Biologie (Biology) wand Mathematik (Mathematications, the remaining apponent, several courses component. In this case, place allocated as they become rimarily be allocated according to the number studies or of all module Mathematik (Mathematications to their average gling to their total number alculated as the sum of the interest of the same ranking, place allocated according to the same of the coules/module components will be allocated by locants with the same number or's degree subject Biologor's degree subject Biologory was allocated according to the coules/module components with the same number allocated solutions.	ers credits will be given by the solution of places (a minimu with 60 ECTS credits atics), each with 180 er 'importing' subject of places will be alloce with a restricted nurplaces on all courses oplicants who alread on preferential consideravailable. The solution of ECTS credits the components in the solution of ECTS credits achieves two rankings, and the following quotas: Onto the Faculty of Ects of the Faculty of Ects of subject semes of subject semisor of subject semes of subject semisor of subjec	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at						

07-4S1PS3-152-	Pharm	aceutic	al Drugs ir	ı Plant	S		"					
mo1	ECTS	5	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course			Ü (4) -								
				each (senta ding t Stude credit	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus							
		pants a of place		Stude Shoul chelor located degree cation availa quota form reconce least of A waith Selection with the sasters of lot. Question of the sasters of lot.	ents of the Bachel d the module be r's degree subject of the students of e subjects Compon-oriented subject of the in one quota in Should there be regulation for the erned will be allocone other module ting list will be motion process group of all assess genemic (Chem First, applicants position in this third ranking to the the respective units of the respective units and (25 % of pud the module be	up 2 (5%): Places will be allocated according salready achieved in modules/module comp CTS credits achieved, places will be allocated applicant; among applicants with the same	also ECTS credits will be given the second of the restricted nurses with a restricted nurses with a restricted nurses, places on all courses are, applicants who already be given preferential considerations. In the matics of the the second of the the second of the second of the the second of the	en preferential consideration. It allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (extication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The places will be allocated accordance or the qualitative ranking to the qualitative ranking): number of subject semeters, places will be allocated by				

07-4S1PS4-152-	Basic Methods in Pharmaceutical Biology												
mo1	ECTS	5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	:S		Ü (4)	+ S (1)								
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus									
		pants and of place	es	Stude Shoul chelo locate degree cation availa quota form a conce least A wair Select ments rage & cluding to king of Select numb the sate sters lot. Q Shoul	ents of the Bachelor Id the module be us r's degree subject Bed to students of the end to students of the end to students of the end to subject Bed to none quota extended will be allocated one other module conting list will be maintion process group as so For this purpose, and Chemist First, applicants will qualitative ranking cants' position in a factor of ECTS credits a game number of ECTS of the respective apuota 3 (25 % of place Id the module be us	There of applications exceed the number of solver of applications exceed the number of solver of solver subject Biologie (Biology) with 18 bed in other subjects, there will be two quo biologie (Biology) with 180 ECTS credits and Bachelor's degree subject Biologie (Biologie Bachelor's degree subject Biologie (Biology) (as well as potentially to students of the number of applications, the remains of the number of applications, the remains of the same procedure. In this procedure omponent of the respective module will be the same procedure. In this procedure omponent of the respective module will be the same procedure. In this procedure of the same applicants will be ranked according to the samplicants will be ranked according to the same and, secondly, according to their total nurst third ranking will be calculated as the sum of the same procedure of the same ranking applicants with the same ranking applicant; among applicants with the same ranking of credits achieved, places will be allocated of policant; among applicants with the same ranking of the same of the same procedure. In this procedure of the same of the	80 ECTS credits will be given as: 95% of places will be do 5% of places (a minimulate) with 60 ECTS credits (a minimulate) with 60 ECTS will be allocated (a minimulate) with 60 ECTS credits (a minimulate) with 60 ECTS credits (a minimulate) with 61 ECTS credits (a minimulate) with 62 ECTS credits (a minimulate) with 63 ECTS credits (a minimulate) with 64 ECTS credits (a minimulate) with 65 ECTS credits (a minimulate) with	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- rding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total biology; among applicants with places): number of subject seme- ters, places will be allocated by					

03-4S1IM-	Immun	ology 1									
M-152-m01	ECTS	5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		$V(1) + \ddot{U}(1) + P(3)$							
	Method	d of asse		written examination (approx. 45 minutes) Assessment offered: Once a year, summer semester							
		oants an	nd allo- s	BA Bic follow Stude Should chelor locate degree cation availa quota form r conce least of A wait Select ments rage good cluding to king of Select number the safets of lot. Question of the Should should should be should should be safets of lot. Question of the safets of lot. Question of lot.	cologie: 16 places. So the sof the Bachelo d the module be up to students of the esubject something to students of the esubject something to the color of the solution process group to the color of the solution process group of the color of the respective a color of the module be up to the color of the module be up to the color of the module be up to the module be up to the color of the module be up to the module be up to the module be up to the color of the module be up to the module the module to the module the up to the module the up to the module the module the up to the module the up to the module the module the up to the up	Should the number of applications exceed the number of special to the number of applications exceed the number of seed in other subjects, there will be two quotas: 95% Biologie (Biology) with 180 ECTS credits and 5% of place Bachelor's degree subject Biologie (Biology) with sational Mathematics and Mathematik (Mathematic Biology (as well as potentially to students of other 'xceed the number of applications, the remaining place within one module component, several courses withourses of one module component. In this case, place ted in the same procedure. In this procedure, applicated in the same procedure. In this procedure, applicated and places re-allocated as they become av 1 (95%): Places will primarily be allocated according applicants will be ranked according to the number ments taken during their studies or of all module contry), Physik (Physics), Mathematik (Mathematics)) and, secondly, according to their average grade and, secondly, according to their total number of Ethird ranking will be calculated as the sum of these and, secondly, according to their total number of Ethird ranking will be allocated according to the foral already achieved in modules/module components of Scredits achieved, places will be allocated by lot. Opplicant; among applicants with the same number of policing to the same number of the same n	credits will be given by the places (a minimum of ECTS credits so), each with 180 importing' subject aces will be allowed aces will be allowed aces on all courses cants who alread referential considiable. If you the application of ECTS credits the time of application of ECTS credits achies the the time of application of ECTS credits achies will be allocated allowing quotas: Of the Faculty of EQuota 2 (25% of potential subject semes are suited as the subject semes are subject semes are subject semes are suited as the subject semes are subject seminary and subject seminary are sub	ven preferential consideration. e allocated to students of the Bam of one place in total) will be aland to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places ated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Ats' previous academic achievements have achieved and their avesubject of Biologie (Biology) (explication. This will be done as followed (quantitative ranking). The modulate places will be allocated accordaccording to the qualitative randuota 1 (50 % of places): total Biology; among applicants with places): number of subject semeters, places will be allocated by			

03-4S1VIR-152-	Virology 1 FGTS - Duration - A compartor - Mathed of gradies grade - Madulland wadergraduate												
mo1	ECTS 5	Duration	1 semester	Method of grading n	umerical grade	Modul level	undergraduate						
	Courses	_	V (1) + S (1) + P (3)										
	Method of ass	6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Assessment offered: Once a year, summer semester										
	Participants a cation of place	es f 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	follows: Students of the Bachelo Should the module be use chelor's degree subject located to students of the degree subjects Compuscation-oriented subject available in one quota equota. Should there be, form regulation for the concerned will be allocated to students one other module A waiting list will be ma Selection process group ments. For this purpose rage grade of all assess cluding Chemie (Chemis lows: First, applicants with the first third ranking applicants' position in a ding to this third ranking king or otherwise by lot. Selection process group number of ECTS credits the same number of ECTs tredits the same number of EC	r's degree subject Biolog sed in other subjects, the Biologie (Biology) with 1st the Bachelor's degree subtational Mathematics and Biology (as well as poter exceed the number of approximation one module compourses of one module compourses of one module component of the respectation of	gie (Biology) with 180 EG ere will be two quotas: 80 ECTS credits and 5% oject Biologie (Biology) with Mathematik (Mathematik (Mathematik) to students of othe plications, the remaining ponent, several courses omponent. In this case, are. In this procedure, against module will be given allocated as they become arrive module will be given at the matic ording to their average of according to the number culated as the sum of the the same ranking, place the sum of the same ranking, place will be allocated by leading to the same numbers with the same numbers degree subject Biological states are subject Bi	of places will be given of places (a minimu with 60 ECTS credits atics), each with 180 per 'importing' subject of places will be allocated on the places on all courses oplicants who alread en preferential consideravailable. In the time of applicant of ECTS credits the components in the second of ECTS credits achieves the two rankings, and the time of application of ECTS credits achieves will be allocated of the faculty of Ects of the Faculty of Ects of subject semesters of places will be allocated of the faculty of Ects of the Faculty of Ects of subject semesters of subject semesters of subject semesters of the subject semesters of subject semisters of subject semisters of subject semisters of subject semisters o	laces, places will be allocated as yen preferential consideration. e allocated to students of the Barm of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places rated to applicants from the other of places, there will be a unisor of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (explication. This will be done as followed (quantitative ranking). The old places will be allocated accorraccording to the qualitative ranking); among applicants with places): number of subject semeters, places will be allocated by a ECTS credits, places will be allocated by						

03-4S1PC-152-m01	Develo	Developmental Biochemistry												
	ECTS	5 Dur	ation	1 semester	Method of grading numerical grade	Modul level	undergraduate							
	Course	S	V (V (1) + Ü (4)										
	Method	d of assessm	ent wri	tten examination (a _l	pprox. 6o minutes)	·								
	Particip	pants and all of places	o- 16 Stu Sh che loc de; cat ava qu for coi lea A v Se me rag clu lov dit ap dir kin Se nu the ste lot Sh	places. Should the radents of the Bachel ould the module be elor's degree subject ated to students of togree subjects Compution-oriented subject allable in one quota ota. Should there be m regulation for the neerned will be allocated one other module vaiting list will be malection process grouents. For this purpose grade of all assess ding Chemie (Chemics: First, applicants as (qualitative ranking plicants' position in the gor otherwise by lot lection process groumber of ECTS credits as ame number of ECTS credits as ame number of ECTS of the respective and ould the module be outlined to the module be outlined to the same number of ECTS of ploud the module be	number of applications exceed the number of a or's degree subject Biologie (Biology) with 180 used in other subjects, there will be two quota to Biologie (Biology) with 180 ECTS credits and 5 the Bachelor's degree subject Biologie (Biology) utational Mathematics and Mathematik (Mathet Biology) (as well as potentially to students of exceed the number of applications, the remainer, within one module component, several course courses of one module component. In this case atted in the same procedure. In this procedure, are component of the respective module will be guintained and places re-allocated as they becon poor 1 (95%): Places will primarily be allocated acted, applicants will be ranked according to the number of the respective module will be good istry), Physik (Physics), Mathematik (Mathematics), Physik (Physics), Mathematik (Mathematics), Physik (Physics), according to their average) and, secondly, according to their total number a third ranking will be calculated as the sum of the sum of the component of the places will be allocated by a laready achieved in modules/module components of the places will be allocated by applicant; among applicants with the same number of the places will be allocated by applicant; among applicants with the same number of the places will be allocated by applicant; among applicants with the same number of the places will be allocated by applicant; among applicants with the same number of the places will be allocated by applicant; among applicants with the same number of the places will be allocated by applicant; among applicants with the same number of the places will be allocated by applicant; among applicants with the same number of the places will be allocated by applicant; among applicants with the same number of the places will be allocated by applicant; among applicants with the same number of the places will be allocated by applicant; among applicants with the same number of the places will be allocated by applicants.	p ECTS credits will be gives: 95% of places (a minimury) with 60 ECTS credits are matics), each with 180 other 'importing' subjecting places will be allocated and the places on all courses, applicants who already given preferential considered available. (according to the applicant umber of ECTS credits the fulle components in the statics)) at the time of applicate according to the applicate of ECTS credits achieved the set of ECTS credits achieved the following quotas: Quents of the Faculty of Boy lot. Quota 2 (25% of pumber of subject semestimber of subject semestimb	en preferential consideration. allocated to students of the Bamo of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a uniof a module component that are y have successfully completed at leration. Its' previous academic achievency have achieved and their averablect of Biologie (Biology) (extication. This will be done as folding to the number of ECTS creved (quantitative ranking). The deplaces will be allocated accordance of the qualitative ranking iology; among applicants with places): number of subject semeers, places will be allocated by							

03-4S1HUG-152-	Human Genetics												
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Courses	<u>.</u>	V (1) +	- Ü (1.5) + S (0.5)									
	Method o	of assessment		n examination (ap									
	Participar cation of	nts and allo- places	Shoul chelo located degree cation availa quota form in concelleast. A wait Select ments rage golding to king concelleast cludir lows: dits (of applied ding to king concent the set sters lot. Q	Students of the Bachelor's degree subject Biologie (Biology) with 180 ECTS credits will be given preferential consid Should the module be used in other subjects, there will be two quotas: 95% of places will be allocated to students chelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of places (a minimum of one place in total', located to students of the Bachelor's degree subject Biologie (Biology) with 60 ECTS credits and to students of the degree subjects Computational Mathematics and Mathematik (Mathematics), each with 180 ECTS credits, as part of cation-oriented subject Biology (as well as potentially to students of other 'importing' subjects). Should the number available in one quota exceed the number of applications, the remaining places will be allocated to applicants fror quota. Should there be, within one module component, several courses with a restricted number of places, there we form regulation for the courses of one module component. In this case, places on all courses of a module component on the respective module will be given preferential consideration. A waiting list will be maintained and places re-allocated as they become available. Selection process group 1 (95%): Places will primarily be allocated according to the applicants' previous academic ments. For this purpose, applicants will be ranked according to the number of ECTS credits they have achieved and rage grade of all assessments taken during their studies or of all module components in the subject of Biologie (Biolows: First, applicants will be ranked, firstly, according to their average grade weighted according to the number of dits (qualitative ranking) and, secondly, according to their average grade weighted according to the number of dits (qualitative ranking) and, secondly, according to their average grade weighted according to the number of dits (qualitative ranking) and, secondly, according to their total number of ECTS credits achieved (quantitative rank applicants' position in a third ranking will be all									
08-BC1-152-m01	Biochemi	istry 1				·	1						
	ECTS 5	Duratio		1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Courses		V (2) -	+ Ü (1)									
				•	prox. 60 to 90 minutes	<u> </u>							
	Referred to in LPO I		§ 42 Nr. 2 § 62 Nr. 2										

08-BC2-152-m01	Biochemi	stry 2	'	'		,					
	ECTS 5	Dura	ation		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses		٧	/ (2) +	· Ü (1)	•		·			
	Method o	f assessm	ent w	vrittei	n examination (ap	prox. 60 to 90 minute	s)				
	Additiona	l Informati	b	Pursuant to Section 2 Subsection 2 Sentence 2 Verordnung über die Ausbildung und Prüfung der Staatlich geprüften Lebensmittelchemikerinnen und Lebensmittelchemiker (Regulation on the training and examination of state-certified food chemists, APOLmCh) in conjunction with No. II 2. Letter e) and No. II 1. Letter c) of Annex 1 of APOLmCh and No. 3 of Annex 3 of APOLmCh.							
08-BCPB-152-m01	Biochemi	cal Practic	al Cou	urse for Students in Biology							
	ECTS 5	Dura	ation		1 semester	Method of grading	(not) successfully cor	npleted Modul level	undergraduate		
	Courses		P	(6)		•		•			
	Method o	fassessm			pprox. 30 pages) sment offered: On	ce a year, summer ser	nester				
	Modules s	successful d	ly o	o8-BC	1						
	Participar cation of	nts and allo places	k	ced a	iologie: 6 places. (grade), should the number of applications exceed the number of available places, applicants will be raneed according to the grade achieved in module o8-BC1. Places will be allocated according to this ranking. Among applicants with the same ranking, places will be allocated by lot.						
07-S1-LP1-152-m01	Laboratory Practical Course I										
	ECTS 5	Dura	ation		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			P (5) Modu	le taught in: Germa	an and/or English					
	Method of assessment			each (sentat ding to Stude	approx. 30 minute ion (approx. 20 to o subject area but	es) or d) oral examinat 30 minutes) or f) prac will not exceed a max	ion in groups of up to g tical examination (on a imum of 4 hours).	3 candidates (approx. 2	al examination of one candidate o minutes per candidate) or e) pres; time to complete will vary accorse.		
	other prer	equisites	P	Please	consult with cour	se advisory service in	advance.				
07-S1-Ex1-152-m01						•		,			
	ECTS 5		ation		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			(2) Nodu	le taught in: Germa	an and/or English			, ,		
	Method of assessment			a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. creditable for bonus							
	other prer	equisites	Р	Please consult with course advisory service in advance.							

07-S1-IP1-152-mo	Interdi	sciplina	ry Projec	t I					
	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate
			R (5) Modu	le taught in: German	and/or English		,		
	Method	d of asse		each (senta ding t Stude	(approx. 30 minutes) tion (approx. 20 to 3 o subject area but w	or d) oral examinati o minutes) or f) prac ill not exceed a maxi	on in groups of up to 3 candida tical examination (on average a	ites (approx. 20 approx. 2 hours;	examination of one candidate minutes per candidate) or e) pretime to complete will vary accore.
	other p	rerequis	sites	Please	e consult with course	e advisory service in	advance.		

07-4S1E-	Evolutionary Ecology												
VO-171-mo1	ECTS	5	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	S	Ü (4)	+ V (1)									
			each senta ding Stude Lang credi	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus									
		oants and of places	Stude Shou cheld locat degree cation avails quote form concelleast A wai Select ment rage cludi lows: dits (appli ding king Select numbers sters lot. Q Shou	ents of the Bachelor ld the module be used to students of the establects Computation on the computation of the estable in one quota exact should there be, we regulation for the computation for the computation of the module of the estable in one quota exact should the module of the estable in one other module of the grade of all assessing Chemie (Chemist First, applicants with qualitative ranking or otherwise by lotation process group of the respective approach of ECTS credits a same number of ECTS of the respective approach of the respective approach of the module be used to the module to th	Imber of applications exceed the number's degree subject Biologie (Biology) with seed in other subjects, there will be two bed in other subjects. Biologie (Bed in other subject Biologie (Bed in other subject Biologie (Bed in and Mathematik (Biology (as well as potentially to student sceed the number of applications, the rewithin one module component, several ourses of one module component. In the ted in the same procedure. In this process, in the same procedure in this process, in the same procedure in the same procedure with a subject and places will be ranked according to the staken during their studies or of altry), Physik (Physics), Mathematik (Mat Il be ranked, firstly, according to their and, secondly, according to their and, secondly, according to their and, secondly, according to their total third ranking will be calculated as the standard achieved in modules/module cost credits achieved, places will be allocated according to their subject only in the Bachelor's degree subject only in the Bachelor's degree subject on process of group 1.	th 180 ECTS credits will be giver quotas: 95% of places will be and 5% of places (a minimulatiology) with 60 ECTS credits. Mathematics), each with 180 ts of other 'importing' subject emaining places will be alloct courses with a restricted nursis case, places on all courses edure, applicants who alread ll be given preferential considered according to the applicant the number of ECTS credits the number of ECTS credits the hematics) at the time of application of these two rankings, aring, places will be allocated fing to the following quotas: Components of the Faculty of Eated by lot. Quota 2 (25% of the number of subject semested.	ren preferential consideration. E allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance of the qualitative ranking): number of subject semeters, places will be allocated by the sers, places will be allocated by						

07-4S1NAT-171-	Ecology and Nature Conservation												
mo1	ECTS	5 Dura	tion	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	S	Ü (4)) + S (1)									
			each sent ding Stud Lang cred	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus									
		oants and allo	Stude Show chellocar degree cation avaired quote form concludes apple clud lower dits apple ding king Sele num the sters lot. (Show Show Show Show Show Show Show Show	lents of the Bachel ald the module be or's degree subject ted to students of tee subject lend to students of on-oriented subject lable in one quota a. Should there be regulation for the terned will be allocated to the students will be maction process grouts. For this purposing Chemie (Chemic First, applicants (qualitative ranking to this third ranking or otherwise by location process grouber of ECTS credits ame number of ECTS and the module be of the module be allocated as (25 % of plant to the module be of the subjective the module be allocated as (25 % of plant to the module be of the subjective the module be allocated as (25 % of plant the module be of the subjective the module be allocated as (25 % of plant the module be of the subjective the module the mo	p 2 (5%): Places will be allocated according to the already achieved in modules/module compone CTS credits achieved, places will be allocated by applicant; among applicants with the same num	ECTS credits will be given by the second of places (a minimula with 60 ECTS credits matics), each with 180 ther 'importing' subject on places will be allocated with a restricted nural places on all courses applicants who alread wen preferential considue available. Ording to the applicant of ECTS credits the components in the face) at the time of application of ECTS credits achieved of ECTS cre	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places atted to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Atts' previous academic achievements have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folloiding to the number of ECTS creeved (quantitative ranking). The not places will be allocated accoraccording to the qualitative randuota 1 (50 % of places): total Biology; among applicants with places): number of subject semeters, places will be allocated by						

07-5S2N-	Neurol	biology	2						
VO1-152-m01	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate	
	Course	es		V (1) + Modu		nan and/or English			
	Metho	d of ass	sessment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus 20 places. Should the number of applications exceed the number of available places, places will be allocated as follows:					
		pants a of plac	nd allo- es	Stude Shoul chelo located degree cation availa quota form I conceleast A wait Select ments rage & cludir lows: dits (diapplied ding the sasters lot. Q Shoul	ents of the Bachelo Id the module be a r's degree subject ed to students of the subject ed to students of the subjects. Should there be regulation for the erned will be allocation process groups. For this purpose grade of all assessing Chemie (Chemi First, applicants we qualitative ranking cants' position in a controller this third ranking or otherwise by lot the respective a group of ECTS credits ame number of EC of the respective a group of the respective a group of the module be a light the module be a state of the module of	or's degree subject Biologie (Biology) with 180 used in other subjects, there will be two quotast Biologie (Biology) with 180 ECTS credits and 5 the Bachelor's degree subject Biologie (Biology) utational Mathematics and Mathematik (Mathematics) and Mathematik (Mathematics) (as well as potentially to students of o exceed the number of applications, the remain, within one module component. In this case ated in the same procedure. In this procedure, component of the respective module will be giantained and places re-allocated as they becomp 1 (95%): Places will primarily be allocated acceptage, applicants will be ranked according to the number of the respective module will be giantained and places, applicants or of all modules stry), Physik (Physics), Mathematik (Mathematics), Physik (Physics), Mathematik (Mathematics), and, secondly, according to their total number at third ranking will be calculated as the sum of a third ranking will be calculated as the sum of a third ranking will be allocated according to the already achieved in modules/module compon TS credits achieved, places will be allocated by applicant; among applicants with the same nur	ECTS credits will be gives: 95% of places (a minimu) with 60 ECTS credits matics), each with 180 other 'importing' subjecting places will be alloces with a restricted nurse, places on all courses applicants who alreadiven preferential considue available. cording to the applicant mber of ECTS credits the components in the cics)) at the time of apple grade weighted according to the applicant these two rankings, and laces will be allocated the following quotas: Clents of the Faculty of Ey lot. Quota 2 (25% of mber of subject semes and the subject semes applicant subject semes applicant applic	ven preferential consideration. e allocated to students of the Barm of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places rated to applicants from the other of places, there will be a unisof a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (explication. This will be done as follocation. This will be allocated according to the number of ECTS creeved (quantitative ranking). The ond places will be allocated accordaccording to the qualitative ranking): number of subject semeters, places will be allocated by	

07-5S2N-	Integrative Behavioural Biology 2											
VO2-152-m01	ECTS	10	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	·S		V (1) + Modu	- Ü (7) le taught in: Germa	ın and/or English						
	Method of assessmen			a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus								
	Participants and allocation of places		S	Stude Shoul chelor located degree cation availa quota form r conceleast of A wait Select ments rage good cluding to king of Select numb the safet sters of lot. Question of Shoul	nts of the Bachelor d the module be used to students of the e subjects Computation on the conference of the end of the en	Imber of applications exceed the number of avar's degree subject Biologie (Biology) with 180 EC's degree subjects, there will be two quotas: Biologie (Biology) with 180 ECTS credits and 5% e Bachelor's degree subject Biologie (Biology) ational Mathematics and Mathematik (Mathem Biology (as well as potentially to students of other ceed the number of applications, the remaining within one module component, several courses ourses of one module component. In this case, the din the same procedure. In this procedure, also a students of the respective module will be given tained and places re-allocated as they become 1 (95%): Places will primarily be allocated accomponents taken during their studies or of all module try), Physik (Physics), Mathematik (Mathematic III be ranked, firstly, according to their average of and, secondly, according to their total number third ranking will be calculated as the sum of the calculated as the sum of the calculated according to the plicant; among applicants with the same ranking, places of the second only in the Bachelor's degree subject Biological election process of group 1.	CTS credits will be given 95% of places will be of places (a minimulation) of places (a minimulation), each with 180 ner 'importing' subject of places will be alloced with a restricted nurplaces on all courses pplicants who alreadien preferential consider available. Ording to the applicant of ECTS credits the components in the cases) at the time of application of ECTS credits achieves two rankings, and ces will be allocated at the following quotas: Onts of the Faculty of Elot. Quota 2 (25% of ber of subject semestication)	ren preferential consideration. E allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places ated to applicants from the other of places, there will be a unisof a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance to the qualitative ranking): number of subject semeters, places will be allocated by				

07-5S2N-	Animal Ecology 2												
V03-152-m01	ECTS	10	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses	5			Ü (6) + V (1) + S (1) Module taught in: German and/or English								
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus									
	Participants and allocation of places			Stude Shoul chelo locate degree cation availa quota form a conce least A wair Select ments rage good cluding to king to Select numb the sa sters lot. Q Shoul	ents of the Bache Id the module be r's degree subjects competed to students of the subjects Competed in one quota and there be regulation for the erned will be allo one other modulating list will be module ting list will be module to the process grows. For this purposer of and assemble in one other modulation process grows. For this purposer of the respective and the respective uota 3 (25 % of pld the module be	elor's degree subject Biose used in other subjects of Biologie (Biology) with the Bachelor's degree outational Mathematics of Biology (as well as possible of the number of the exceed the number of the exceed the number of the ecourses of one module cated in the same process of the respective component of the respective component of the respective process will be a symmetry), Physik (Physics) will be ranked, firstly, and, secondly, account a third ranking will be ing. Among applicants vot. Supplicant; among applicant; among applicant; among applicant; among applicant; among applicants; lottery.	plogie (Biology) with 180, there will be two quoth 180 ECTS credits and subject Biologie (Biologiand Mathematik (Mathotentially to students of applications, the remain omponent, several course component. In this casedure. In this procedure pective module will be e-allocated as they becommarily be allocated anked according to their averaing to their ave	o ECTS credits will be given as: 95% of places (a minimusy) with 60 ECTS credits rematics), each with 180 other 'importing' subjecting places will be allocated with a restricted nurse, places on all courses e, applicants who alread given preferential considered according to the applicant dule components in the atics)) at the time of applicated weighted according to the applicant of ECTS credits the atics) at the time of applicated of these two rankings, and places will be allocated of the following quotas: Conents of the Faculty of Eby lot. Quota 2 (25% of umber of subject semes)	will be allocated as follows: yen preferential consideration. e allocated to students of the Bam of one place in total) will be alloand to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places ated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. ats' previous academic achievement have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folloined to the number of ECTS creaved (quantitative ranking). The modulates will be allocated accordance to the qualitative ranking to the qualitative ranking in the places will be allocated by a ECTS credits, places will be allocated by				

07-5S2M-	Specific Cell- and Developmental Biology 2											
Z1-152-m01	ECTS	10	Duration	n 1 semester	Method of grading numerica	l grade	Modul level	undergraduate				
	Course	S		Ü (7) + S (1) Module taught in: Ge	Ü (7) + S (1) Module taught in: German and/or English							
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus								
	Particip cation o			Students of the Bach Should the module be chelor's degree subjects Come cation-oriented subjects available in one quot quota. Should there is form regulation for the concerned will be alleleast one other module A waiting list will be respection process growness. For this purpourage grade of all assectuding Chemie (Chellows: First, applicants dits (qualitative ranking or otherwise by lection process growness of the same number of esters of the respective lot. Quota 3 (25 % of Should the module be	oup 2 (5%): Places will be allocated ts already achieved in modules/mo ECTS credits achieved, places will be e applicant; among applicants with	ogy) with 180 ECTS combet two quotas: 95% credits and 5% of plogie (Biology) with 6 matik (Mathematics) students of other 'inger, the remaining plans several courses with the several course as they become available and the several course grade with the several course of the several course with the several co	redits will be given of places will be aces (a minimum to ECTS credits), each with 180 apporting' subjects will be allocated nurses on all courses ants who alread eferential considerations of ECTS credits the the time of apponents in the time of apponents in the the time of apponents in the apponents in the time of apponents in the time of apponents in th	ven preferential consideration. e allocated to students of the Bam of one place in total) will be aland to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places tated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Ats' previous academic achievements have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folloding to the number of ECTS creeved (quantitative ranking). The number of subject accordance to the qualitative randulota 1 (50 % of places): total Biology; among applicants with places): number of subject semeters, places will be allocated by				

07-5S2M-	Specific Microbiology 2											
Z2/-1-152-m01	ECTS	10	Duration	1 semester	Method of grading	g numerical grade	Modul level	undergraduate				
	Course	S		Ü (7) + S (1) Module taught in:	German and/or English		,					
	Method	d of ass		a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus								
		oants ar of place	es.	Students of the B Should the modu chelor's degree sulocated to studen degree subjects C cation-oriented sulper available in one of quota. Should the form regulation for concerned will be least one other m A waiting list will Selection process ments. For this purage grade of all a cluding Chemie (Clows: First, application to the same number of ECTS of the same number sters of the respelot. Quota 3 (25 % Should the modu	achelor's degree subject Biology with the Bachelor's degree omputational Mathematics abject Biology (as well as puota exceed the number of the courses of one module or the courses of one module allocated in the same procedule component of the respectation of the res	ologie (Biology) with 180 s, there will be two quota th 180 ECTS credits and 5 subject Biologie (Biology) and Mathematik (Mathematics) to students of applications, the remain component, several course to component. In this case dure. In this procedure, spective module will be gre-allocated as they beconfimarily be allocated according to the number studies or of all model), Mathematik (Mathematics) and their studies or of all model), Mathematik (Mathematics) and their average ording to their total number according to their average ording to their durable or allocated as the sum or with the same ranking, proposed allocated according to modules/module comportances will be allocated belicants with the same number of the same or allocated belicants with the same number of the same or allocated belicants with the same number of the same of	p ECTS credits will be gives: 95% of places (a minimuly) with 60 ECTS credits ematics), each with 180 other 'importing' subjecting places will be allocated with a restricted nurse, places on all courses, applicants who alreadistiven preferential considered available. Ecording to the applicant umber of ECTS credits the time of applicated for ECTS credits achief these two rankings, are places will be allocated the following quotas: Contents of the Faculty of Entry lot. Quota 2 (25% of ments of subject semestimates)	will be allocated as follows: yen preferential consideration. e allocated to students of the Bam of one place in total) will be alsand to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places ated to applicants from the other mber of places, there will be a united of a module component that are y have successfully completed at deration. Its' previous academic achievement have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creaved (quantitative ranking). The number of gualitative ranking to the qualitative ranking to the qualitative ranking in the places will be allocated by a ECTS credits, places will be allocated by a ECTS credits, places will be allocated by a ECTS credits, places will be allocated by				

07-5S2M- Sp	Specific Bioinformatics 2												
Z3-152-m01 EC	CTS	10 Durati	on 1 semester	Method of grading numerical grade	Modul level	undergraduate							
Co	ourses		V (1) + Ü (7) Module taught in: Ge	V (1) + Ü (7) Module taught in: German and/or English									
			each (approx. 30 min sentation (approx. 20 ding to subject area l Students will be info Language of assessm creditable for bonus	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus									
		ants and allo- f places	Students of the Bach Should the module be chelor's degree subjects Come cation-oriented subjects available in one quot quota. Should there I form regulation for the concerned will be alleleast one other module A waiting list will be a Selection process groments. For this purpor rage grade of all assectuding Chemie (Chelows: First, applicanted its (qualitative rank applicants' position in ding to this third rank king or otherwise by Selection process gronumber of ECTS credithe same number of sters of the respective lot. Quota 3 (25 % of Should the module be subjects to students of the same of the sam	oup 2 (5%): Places will be allocated according t its already achieved in modules/module compo ECTS credits achieved, places will be allocated e applicant; among applicants with the same n	so ECTS credits will be given tas: 95% of places (a minimury) with 60 ECTS credits hematics), each with 180 fother 'importing' subjectining places will be allocated with a restricted nurse, places on all courses e, applicants who alread e given preferential considerations of ECTS credits the places of ECTS credits the places of ECTS credits the places will be allocated of these two rankings, and places will be allocated to the following quotas: Conents of the Faculty of Educated to the following quotas: Conents of the faculty of Educated to the following quotas: Conents of the faculty of Educated to the faculty of Educated	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places tated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. tts' previous academic achieve- hey have achieved and their ave- subject of Biologie (Biology) (ex- clication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by							

07-5S2M-	Specific Biotechnology 2												
Z4-152-mo1 E	ECTS	10	Duration	1	semester	Method of grading numerical §	grade	Modul level	undergraduate				
	Courses	5			Ü (7) + S (1) Module taught in: German and/or English								
	Method of assessment				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus								
		ants and	5	Student Should chelor's located degree scation of availabl quota. Sform region concern least on A waitin Selection ments. I rage gracluding to the samplican ding to the samplers of lot. Quo Should	ts of the Bachel the module be degree subject to students of to students of the subject of the s	p 2 (5%): Places will be allocated a already achieved in modules/mod TS credits achieved, places will be applicant; among applicants with th	ry) with 180 ECTS contents and 5% of place (Biology) with 6 atik (Mathematics) tudents of other 'in the remaining place veral courses with 1 In this case, place procedure, applicable will be given prosected according to the number of all module components of a the sum of these the ranking, places we coording to the folloule components of allocated by lot. Quite same number of the same number of allocated by lot. Quite same number of the same numb	redits will be given of places will be aces (a minimu aces (a minimu for ECTS credits), each with 180 apporting' subjects will be allocated nurses on all courses ants who alread eferential considerable. It to the applicant of ECTS credits the time of applements in the the time of appleme	ren preferential consideration. E allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places ated to applicants from the other of places, there will be a unisof a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance to the qualitative ranking): number of subject semeters, places will be allocated by				

07-5S2PS1-152-	Specifi	c Membra	nebiology of	Plants 2						
mo1	ECTS	10 D	uration	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		+ S (1) ule taught in: Germa	n and/or English					
			each sent ding Stud Lang cred	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus						
		oants and a	Stud Shou cheld locat degr catio avail quot form conc least A wa Sele men rage cludi lows dits appl ding king Sele num the s sters lot. O Shou	ents of the Bachelor ald the module be used to students of the ee subjects Computed an oriented subject Elable in one quota exa. Should there be, vegulation for the colorn and to the students of all assessming Chemie (Chemist First, applicants will (qualitative ranking) or otherwise by lotation process group ber of ECTS credits a same number of ECTS of the respective applicate 3 (25 % of place all d the module be used to the students of the colorn and to this third ranking or otherwise by lotation process group ber of ECTS credits a same number of ECTS of the respective application in a students of the respective application and the module be used the students of the respective application in a students of the respec	mber of applications exceed the number of available of sed in other subjects, there will be two quotas: 98 sed in other subjects, there will be two quotas: 98 sed in other subjects, there will be two quotas: 98 sed in other subjects, there will be two quotas: 98 sed in other subjects Biologie (Biology) with 180 ECTS credits and 5% ee Bachelor's degree subject Biologie (Biology) wational Mathematics and Mathematik (Mathematics) as well as potentially to students of other states of the number of applications, the remaining within one module component, several courses ourses of one module component. In this case, particularly the same procedure. In this procedure, applicanted and places re-allocated as they become applicants will be ranked according to the number of the staken during their studies or of all module try), Physik (Physics), Mathematik (Mathematics and, secondly, according to their average grand, secondly, according to their total number third ranking will be calculated as the sum of the Among applicants with the same ranking, place (5%): Places will be allocated according to the allocated achieved in modules/module components or credits achieved, places will be allocated by location; among applicants with the same numbers of credits achieved, places will be allocated by location process of group 1.	erts credits will be given by the service of places (a minimu with 60 ECTS credits atics), each with 180 er 'importing' subject of places will be allocated on preferential consideration of ECTS credits the components in the service will be allocated erts of the time of appropriate the service of ECTS credits the service will be allocated erts of the Faculty of Ects of the Faculty of Ects of subject semester of subject semister of subject semister of subject semister of subject semi	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places that dead to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Its' previous academic achievement have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folloiding to the number of ECTS creeved (quantitative ranking). The not places will be allocated accordance to the qualitative ranking applicants with places): number of subject semeters, places will be allocated by			

07-5S2PS2-152-											
mo1	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		Ü (7) Modu	+ S (1) lle taught in: Germar	and/or English						
			a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus								
	Participants cation of pla		Stude Shoul chelo locate degre cation availa quota form conce least A wai Selec ments rage & cludir lows: dits (d applied ding t king o Selec numb the sa sters lot. Q Shoul	ents of the Bachelor's defined the module be user's degree subject Biged to students of the end to students of the end to students of the end to subject Biged to subject Bigged Big	s degree subject Bioled in other subjects, ologie (Biology) with Bachelor's degree stional Mathematics a ology (as well as potential before the number of a dithin one module courses of one module of in the same procest of the same procest of the same procest of the respectation of the	logie (Biology) with 180 E there will be two quotas: in 180 ECTS credits and 5% ubject Biologie (Biology) and Mathematik (Mathematik) to students of ot applications, the remaining mponent, several course component. In this case, dure. In this procedure, a pective module will be givallocated as they becompared to the nurse studies or of all modu. Mathematik (Mathematic cording to their average ding to their total number calculated as the sum of the calculated as the sum of the calculated according to the calculated as the sum of the calculated according to the calculated according to the calculated according to the calculated as the sum of the calculated according to the calculated by cants with the same number of the calculated according to the calculated by cants with the same number of the calculated according to the calculated by cants with the same number of the calculated according to the calculated by cants with the same number of the calculated according to the calculated by cants with the same number of the calculated according to the calcula	ECTS credits will be given as your places (a minimulation), each with 180 wher 'importing' subject on a lice of a places will be alloct of a places on all courses applicants who alreadized preferential considured as with a restricted nuration, places on all courses applicants who alreadized preferential considured actions as a places of ECTS credits the components in the cost) at the time of applicant of ECTS credits achieved account of ECTS credits achieved weighted account of ECTS credits achieved where of the set wo rankings, and aces will be allocated the following quotas: Cents of the Faculty of Elot. Quota 2 (25 % of a liber of subject semesting the set of subject semesting the semistration of subject semistration of	will be allocated as follows: yen preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places ated to applicants from the other of places, there will be a unite of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creaved (quantitative ranking). The ond places will be allocated accordance to the qualitative ranking applicants with places): number of subject semeters, places will be allocated by the ECTS credits, places will be allocated.			

07-5S2PS3-152-	Analysis of Biosensors												
mo1	ECTS	10	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	S		Ü (7) - Modu	+ S (1) lle taught in: Germa	ın and/or English							
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus									
		pants ar	nd allo- es										

07-5S2PS4-152-	Advanced Plant Ecophysiology ECTS 10 Duration 1 semester Method of grading numerical grade Modul level undergraduate											
mo1	ECTS 10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses		Ü (7) - Modu	+ S (1) le taught in: German	n and/or English							
			a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus 15 places. Should the number of applications exceed the number of available places, places will be allocated as follows:									
	Participants a cation of place		Stude Shoul chelo located degree cation availa quota form reconce least. A wait Select ments rage geludir lows: dits (dapplied ding the sasters lot. Question of the sasters lot.	ents of the Bachelor's defined the module be user's degree subject Bird to students of the e subjects Computation or enter subject Bird to none quota exception of the column of the col	s degree subject Bioled in other subjects, iologie (Biology) with Bachelor's degree stional Mathematics a fology (as well as potential be ready achieved in the same proceomponent of the respectation and places re (95%): Places will be ranked, firstly, and, secondly, according ranking will be component of the respectation and places re (95%): Places will be ranked, firstly, and, secondly, according ranking will be component of the respectation	logie (Biology) with 180 Be there will be two quotas in 180 ECTS credits and 50 ubject Biologie (Biology) and Mathematik (Mather tentially to students of of applications, the remaining mponent, several course component. In this case dure. In this procedure, a pective module will be givallocated as they becomparily be allocated according to the number studies or of all modules and the same ranking, plant allocated according to their average ding to their total number allocated as the sum of with the same ranking, plant allocated according to the same number allocated by cants with the same number same numbers degree subject Biological same support and support suppor	ECTS credits will be given as the second and second and second and second as the secon	ren preferential consideration. e allocated to students of the Bam of one place in total) will be alsand to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places ated to applicants from the other of places, there will be a uniciple of a module component that are y have successfully completed at				

07-5S2PS5-152-	Molecu	ılar Biol	logical Me	thods	in Pharmaceutical	Biology	,				
mo1	ECTS	10	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	!S			Ü (7) + S (1) Module taught in: German and/or English						
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus 10 places. Should the number of applications exceed the number of available places, places will be allocated as follows: Students of the Bachelor's degree subject Biologie (Biology) with 180 ECTS credits will be given preferential consideration. Should the module be used in other subjects, there will be two quotas: 95% of places will be allocated to students of the Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of places (an innimum of one place in total) will be allocated to students of the Bachelor's degree subject Scomputational Mathematics and Mathematic (Mathematics), each with 180 ECTS credits, as part of the application-oriented subject Biology (as well as potentially to students of other 'importing' subjects). Should the number of places available in one quota exceed the number of applications, the remaining places will be allocated to applicants from the other quota. Should there be, within one module component, several courses with a restricted number of places, there will be a uniform regulation for the courses of one module component, exeveral courses with a restricted number of places, there will be a uniform regulation for the courses of one module component, as places and lucuses of a module component that are concerned will be allocated in the same procedure. In this procedure, applicants who already have successfully completed at least one other module component of the respectiv							
		pants ar of place									

03-5S2IM-152-m01	Immun	ology 2			,		,				
	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S	-,	P (8) Modu	le taught in: Germa	an and/or English					
	Method	d of ass	essment	each senta ding t Stude Langu	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English						
		oants ar		Stude Shoul chelo located degree cation availa quota form I conceleast A wair Select ments rage geludir lows: dits (dapplied ding the sasters lot. Q Shoul	ents of the Bachelor of the module be used to students of the e subjects Computate of the e subject Ed to students of the e subjects Computate of the end	mber of applications exceed the number of aver's degree subject Biologie (Biology) with 180 sed in other subjects, there will be two quota sed in other subjects, there will be two quota sed in other subjects, there will be two quota sed in other subjects, there will be two quota sed in other subjects. The sed in the same and Mathematik (Mathematics and Mathematik (Mathematics and Mathematik (Mathematics and Mathematik (Mathematics) (as well as potentially to students of exceed the number of applications, the remain within one module component, several course ourses of one module component. In this case ted in the same procedure. In this procedure component of the respective module will be gentained and places re-allocated as they becomponent of the respective module will be gentained and places re-allocated as they becomponents taken during their studies or of all modules, Physik (Physics), Mathematik (Mathematical be ranked, firstly, according to their average and, secondly, according to their total number third ranking will be calculated as the sum of the secondly, according to their average and, secondly, according to their total number third ranking will be calculated as the sum of the second applicants with the same ranking, proceedings and the second applicants with the same number of the second and the second applicant; among applicants with the same number of the second only in the Bachelor's degree subject Bioselection process of group 1.	be ECTS credits will be given as: 95% of places (a minimum by) with 60 ECTS credits as ematics), each with 180 other 'importing' subjecting places will be allocated as a places on all courses and applicants who already given preferential considered available. (according to the applicant umber of ECTS credits the dule components in the statics) at the time of applicant who already given preferential considered according to the applicant umber of ECTS credits the dule components in the statics) at the time of applicant who allocated a control of these two rankings, are places will be allocated at the following quotas: Queta 2 (25 % of pumber of subject semesticated as a place of the following country of Butter of subject semesticated as a place of subject semistrated as a place of subjec	en preferential consideration. allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The places will be allocated accordance or the qualitative ranking to the qualitative ranking): number of subject semences, places will be allocated by			

03-5S2VL-152-m01	Virology 2												
	ECTS	10	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	S		V (1) + S (1) + P (6) Module taught in: German and/or English									
	Method	d of asso	essment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English									
	Participants and allocation of places	S	Stude Shoul chelor located degre cation availa quota form r conceleast (A wait Selection application of the sate o	ents of the Bachelor of the module be used to students of the e subjects Computate of the e subject Bable in one quota example of the edge of the edge of the edge of the subject of the subject of the edge of th	nber of applications exceed the number of avails degree subject Biologie (Biology) with 180 lessed in other subjects, there will be two quotas Biologie (Biology) with 180 ECTS credits and 5° e Bachelor's degree subject Biologie (Biology) ational Mathematics and Mathematik (Mather Biology (as well as potentially to students of or exceed the number of applications, the remaining within one module component, several course ourses of one module component. In this case the difference of the respective module will be gintained and places re-allocated as they become 1 (95%): Places will primarily be allocated according to the number of the ranked according to the number of the respective module will be gintained and places re-allocated as they become 1 (95%): Places will primarily be allocated according to the number of the ranked, firstly, according to their average and, secondly, according to their total number third ranking will be calculated as the sum of the calculated as the sum of the calculated according to the calculated	ECTS credits will be give: 95% of places will be a with 60 ECTS credits a matics), each with 180 ther 'importing' subjecting places will be alloces with a restricted nunce, places on all courses applicants who already wen preferential considue available. For each of ECTS credits that components in the sics) at the time of applicant who already wen preferential considue available. For each of ECTS credits that components in the sics) at the time of applicant where of ECTS credits achieved the following quotas: Quents of the Faculty of Both Court of Subject semesting and where of subject semesting and subject semistration and su	ren preferential consideration. E allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance according to the qualitative ranking): number of subject semeters, places will be allocated by						

03-5S2PC-152-m01	Physio	Physiological Chemistry 2											
	ECTS	10	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	S		r) + S (1) dule taught in: Germ	an and/or English	•							
	Method	d of asse	eac sen din Stu	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English									
		oants and	Stu Sho che loca deg cati ava quo forr con leas A w Selo mei rag cluo din king Selo nun the stel	dents of the Bachelo buld the module be used to students of the ree subjects compusion-oriented subject itable in one quota extra Should there be, in regulation for the occined will be allocated one other module aiting list will be material purpose of grade of all assess ding Chemie (Chemies: First, applicants was five function process group of the state of the third ranking or otherwise by lother of ECTS credits same number of ECTs are function of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module be used to state of the respective as Quota 3 (25 % of planted the module the module the planted the respective as Quota 3 (25 % of planted the module the planted the respective as Quota 3 (25 % of planted the	o 2 (5%): Places will be allocated according to the already achieved in modules/module compone (TS credits achieved, places will be allocated by pplicant; among applicants with the same num	ECTS credits will be given as your places (a minimum with 60 ECTS credits that is, each with 180 her 'importing' subjecting places will be allocted as with a restricted nure, places on all courses applicants who alreadized preferential considured as with a restricted nure, places on all courses applicants who alreadized preferential considured as a preferential considured as a preferential considured as a preferential components in the components achieves two rankings, and the following quotas: Cents of the Faculty of Elot. Quota 2 (25 % of other of subject semestics) and the following contact semestics.	ren preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places ated to applicants from the other of places, there will be a unisof a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance to the qualitative ranking) among applicants with places): number of subject semeters, places will be allocated by						

03-5S2KB-152-m01	Clinical Biochemistry 1 / Laboratory Medicine										
	ECTS	10	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S			+ S (2) le taught in: Gern	nan and/or English					
	Method	d of ass		a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English							
	Participants and allocation of places		es	Stude Shoul chelor located degre cation availar quota form reconcered least of A waith Selection applied ding to king of Selection numbers asters of lot. Question Shoul	ents of the Bachel of the module be r's degree subject compute subjects Computers of the subject subject of the regulation for the purpose of all assessing Chemie (Chemic First, applicants of the respective ranking the regulation for the respective regulation for the respective regulation of the respective regulation regu	p 2 (5%): Places will be allocated according to the already achieved in modules/module component TS credits achieved, places will be allocated by loapplicant; among applicants with the same number	rS credits will be given to be places (a minimulation of places (a minimulation) each with 180 or 'importing' subject places will be allocated or restricted nurlaces on all courses olicants who alread or preferential consideration of ECTS credits the components in	ren preferential consideration. E allocated to students of the Barm of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicats). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance to the qualitative ranking): number of subject semeters, places will be allocated by			

03-5S2ST-152-m01	Structu	Structural Biology 2											
	ECTS	10	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	S			+ S (2) lle taught in: Germa	n and/or English	•						
	Method	d of asse	essment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English									
		oants an	S	Stude Shoul chelo locate degre catior availa quota form r conce least A wait Select ments rage g cludir lows: dits (diapplic ding t king concent select numb the sa sters lot. Qi Shoul	ents of the Bachelor Id the module be us r's degree subject Bed to students of the e subjects Computation one quota extended in one quota extended will be allocatione other module cotting list will be maintion process group as a cotting list will be maintion process group as a cotting list will be maintion process group as a cotting list will be maintion process group as a cotting list will be maintion process group as a cotting list will be maintion process group as a cotting list will purpose, a cotting list will be maintion process group as a cotting list will be cotting list will be group as a c	ber of applications exceed the number of average subject Biologie (Biology) with 180 sed in other subjects, there will be two quota Biologie (Biology) with 180 ECTS credits and get achelor's degree subject Biologie (Biology) at a potentially to students of a strong from the remainment of the number of applications, the remainment of the number of applications, the remainment of the respective module will be go an applicant of the respective module will be go applicants will be ranked according to the number of their studies or of all modury), Physik (Physics), Mathematik (Mathema and, secondly, according to their average and, secondly, according to their total number third ranking will be calculated as the sum of the ranked applicants with the same ranking, possible process of group 1.	b ECTS credits will be gives: 95% of places (a minimury) with 60 ECTS credits as ematics), each with 180 other 'importing' subjecting places will be allocated as a places on all courses, applicants who already given preferential considered available. Coording to the applicant umber of ECTS credits that the components in the statics) at the time of applicant who already given preferential considered as a places will be allocated at the following quotas: Queta the following quotas: Queta the following quotas: Queta 2 (25 % of pumber of subject semestimest.)	ren preferential consideration. E allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance or the qualitative ranking applicants with places): number of subject semeters, places will be allocated by					

03-5S2ZT-152-m01	Cellular Tumorbiology 2											
	ECTS	10	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	S			- S (2) le taught in: Germai	n and/or English	•					
	Method	d of asse	e s d S L	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English								
		oants an of place	S S S S S S S S S S S S S S S S S S S	Studers Should the lor ocate of the lor ocate oc	nts of the Bachelor'd the module be used to students of the esubjects Computation or correct Bullet	There of applications exceed the number of average subject Biologie (Biology) with 180 seed in other subjects, there will be two quota stologie (Biology) with 180 ECTS credits and get and 180 ECTS credits and get and Mathematics and Mathematik (Mathematics and Mathematik (Mathematics) and Mathematik (Mathematics) and Mathematik (Mathematics) and Mathematik (Mathematics) are determined to the number of applications, the remain within one module component. In this case and in the same procedure. In this procedure, omponent of the respective module will be get an in the same procedure. In this procedure, on the same procedure, and places re-allocated as they becomponent of the respective module will be get an intensity and places will primarily be allocated as applicants will be ranked according to the number of the same description, according to their average and, secondly, according to their total number and secondly, according to their total number and secondly, according to their total number and secondly, according to their average and, secondly, according to their total number and secondly, according to their total number and secondly, according to their average and, secondly, according to their total number and secondly, according to their average and, secondly, according to their decomposition of the same ranking, proceeds as the same ranking, proceedits achieved, places will be allocated be policant; among applicants with the same number of the Bachelor's degree subject Bioselection process of group 1.	b ECTS credits will be gives: 95% of places (a minimury) with 60 ECTS credits as ematics), each with 180 other 'importing' subjecting places will be allocated as a places on all courses, applicants who already given preferential considered available. Coording to the applicant umber of ECTS credits that the components in the statics) at the time of applicant who already given preferential considered as a places will be allocated at the following quotas: Queta the following quotas: Queta the following quotas: Queta 2 (25 % of pumber of subject semestimest.)	en preferential consideration. It allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The places will be allocated accordance cording to the qualitative ranking): number of subject semeters, places will be allocated by				

03-5S2Z-	Molecular Biology of Cells 2												
M-152-m01	ECTS	10	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	S		Ü (6) + S (2) Module taught in: German and/or English									
	Method	d of ass		a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English									
	Participants and allocation of places		25	Stude Shoul chelo locate degree cation availar quota form reconcered least A wair Select ments rage geoluding to king to Select numb the sates lot. Q Shoul	ents of the Bachelo Id the module be units of the module be units of the esubjects computed to the subject of the esubject of the module of the esubject of the esubject of the module of the esubject of the esubject of the respective a units of the module of the esubject of the respective and the module be used to the module be used the esubject of the module be used to the module to the module of the	o 2 (5%): Places will be allocated according to the already achieved in modules/module componer is credits achieved, places will be allocated by lapplicant; among applicants with the same number.	cTS credits will be given of places (a minimu with 60 ECTS credits atics), each with 180 per 'importing' subject of places will be allocated with a restricted nurplaces on all courses oplicants who alreaden preferential consideravailable. In the components in the solution of ECTS credits the components in the solution of ECTS credits achieves two rankings, and the following quotas: Onts of the Faculty of Ects of the Faculty of Ects of subject semesters of places of subject semesters of places of subject semesters of subject semesters of places of subject semesters of subject semisters of s	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places ated to applicants from the other mber of places, there will be a unise of a module component that are y have successfully completed at deration. Its' previous academic achievement have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The nd places will be allocated accordance to the qualitative ranking) among applicants with places): number of subject semeters, places will be allocated by					

03-5S2TE-152-m01	Tissue engineering 2												
	ECTS	10 Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	S		Ü (6) + S (2) Module taught in: German and/or English									
	Method	d of assessment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English										
		pants and allo- of places	Stude Shou chelo locate degree cation availa quota form conceleast A wai Select ment rage; cludin lows: dits (appli ding the sates lot. Q Shou	ents of the Bachelo ld the module be u r's degree subject led to students of the establect subject led to students of the estable in one quota ea. Should there be, regulation for the cerned will be allocation process group it in process group it in process group it in process group it in a cothis third ranking or otherwise by lot. It in process group it in process group it in a cothis third ranking or otherwise by lot. It in process group it in process group it in a cothis third ranking or otherwise by lot. It in process group it in a cothis third ranking or otherwise by lot. It in process group it in a cothis third ranking or otherwise by lot. It in process group it in a cothis third ranking or otherwise by lot. It in process group it in the respective a uota 3 (25 % of pla ld the module be u	o 2 (5%): Places will be allocated according to the already achieved in modules/module componen 'S credits achieved, places will be allocated by lo pplicant; among applicants with the same numb	ers credits will be given by the solution of places (a minimulation), each with 180 er 'importing' subject given be allocated nurplaces on all courses oplicants who alreaded preferential consideravailable. The components in the explicant be of ECTS credits the solution of ECTS credits the explication of ECTS credits achieves the solution of ECTS credits achieves the following quotas: Onto the Faculty of Explorer of subject semesters of places of subject semesters of places of subject semesters of subject semesters of places of subject semesters of subject semisters of	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by						

03-5S2KN-152-m01	Clinica	nical Neurobiology 2										
	ECTS	10 Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	S		+ S (2) lle taught in: Germa	an and/or English							
	Method	d of assessment	each senta ding	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English								
		pants and allo- of places	Stude Shou chelo locate degree cation availa quota form conceleast A wai Select ment rage; cludin lows: dits (appli ding the sates lot. Q Shou	ents of the Bachelo ld the module be u r's degree subject ed to students of the esubject subject ed to students of the esubjects Computation one quota ear Should there be, regulation for the cerned will be allocation process group it in glist will be maint tion process group it in grade of all assessing Chemie (Chemis First, applicants we qualitative ranking cants' position in a cothis third ranking or otherwise by lotation process group it in grade of ECTS credits and me number of ECT of the respective a uota 3 (25 % of plade the module be u	o 2 (5%): Places will be allocated according to the already achieved in modules/module componen 'S credits achieved, places will be allocated by lo pplicant; among applicants with the same numb	error credits will be given by the service of places (a minimu with 60 ECTS credits atics), each with 180 er 'importing' subject of places will be alloct with a restricted nurblaces on all courses oplicants who alread an preferential consideravailable. The service of ECTS credits the components in the service will be allocated at the time of appropriate the service will be allocated at the following quotas: Outs of the Faculty of Ects of the Faculty of Ects of subject semesters of subject semesters of subject semesters and the service of subject semesters of subject semesters of subject semesters of subject semesters of the subject semesters of subject semisters of subject semisters of subject semisters of subject	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by					

07-5EP-152-m01	Externa	al Pract	ical Cours	e			'				
	ECTS	10	Duratio	1	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		P (1) Modu	ıle taught in: Gerr	man and/or English	,				
	Method	d of ass	essment	each senta ding Stude Lang	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus						
	other p	rerequ	isites	Pleas	e consult with co	urse advisory service in advance.	,				
07-S2-EX2-152-	Excursi	ion II									
mo1	ECTS	10	Duratio	1	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		E (8) Modu	E (8) Module taught in: German and/or English						
	Metrio		essment	each senta ding Stude Lang	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) pre sentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus						
	other p	rerequ	isites	Please consult with course advisory service in advance.							
07-S2-IP2-152-m01	Interdi	sciplina	ary Projec	t II							
	ECTS	10	Duratio		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		R (8) Module taught in: German and/or English							
	Method	d of ass	sessment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							
	other p	rerequ	isites	Pleas	e consult with co	urse advisory service in advance.					

07-S2-LP2-152-	Labora	tory Pra	actical Co	urse II							
mo1	ECTS	10	Duration	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S	_	P (8) Module taught in: German and/or English							
	Method	d of ass	essment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							
	other p	rerequi	isites	Pleas	Please consult with course advisory service in advance.						
07-5AP-152-m01	Practical Course as Exchange Student										
	ECTS 10 Duratio		1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses			P (1) Module taught in: German and/or English							
	Method of assessment			a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							
	other p	rerequi	isites	Pleas	e consult with cours	e advisory service in	advance.				

Subfield Special I		piology		Janes							
VO1-152-mo1		15	Duration	n	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course		Duration	Ü (9)	Ü (9) + S (1) Module taught in: German and/or English						
	Metho	d of ass	essment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							
		pants and of place		Stude Shou chelo locate degree cation availa quota form conceleast A wai Select ment rage scludil lows: dits (appli ding king of Select numbers sters lot. Q Shou	ents of the Bachelo ld the module be a lor's degree subject eed to students of the subject end to subject end t	o 2 (5%): Places will be allocated according to the already achieved in modules/module componen TS credits achieved, places will be allocated by lo applicant; among applicants with the same numb	TS credits will be given by the property of the application of places (a minimulation), each with 180 er 'importing' subjects places will be allocated on a preferential consideration of ECTS credits the components in the solution of ECTS credits the components in the solution of ECTS credits achieves the time of approach will be allocated er following quotas: Of the Faculty of Extra conference of subject semestrations.	ren preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places ated to applicants from the other of places, there will be a units of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance to the qualitative ranking); among applicants with places): number of subject semeters, places will be allocated by			

07-6S3N-	Integrative Behavioural Biology 3												
V02-152-m01	ECTS	15	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	S		Ü (9) + S (1) Module taught in: G	erman and/or English	·							
				each (approx. 30 mi sentation (approx. 2 ding to subject area Students will be info Language of assess creditable for bonus		3 candidates (approx. 2c average approx. 2 hours ssment prior to the cours	o minutes per candidate) or e) pre- ; time to complete will vary accor- e.						
	Particip cation o		es.	Students of the Bac Should the module chelor's degree sub located to students degree subjects Cor cation-oriented sub available in one quot quota. Should there form regulation for toconcerned will be alleast one other mod A waiting list will be Selection process gments. For this purprage grade of all assoluding Chemie (Chelows: First, applicandits (qualitative ran applicants' position ding to this third rarking or otherwise by Selection process gnumber of ECTS creet the same number of sters of the respection. Quota 3 (25 % o Should the module	roup 2 (5%): Places will be allocated according to dits already achieved in modules/module compo ECTS credits achieved, places will be allocated we applicant; among applicants with the same n	to ECTS credits will be given as: 95% of places (a minimural gy) with 60 ECTS credits nematics), each with 180 of other 'importing' subjecting places will be allocated as with a restricted nurse, places on all courses e, applicants who alread given preferential considered available. In a coording to the applicant of ECTS credits to dule components in the atics) at the time of application of these two rankings, and places will be allocated on the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents of the Faculty of Educated as of the following quotas: Conents o	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places cated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ats' previous academic achieve- hey have achieved and their ave- subject of Biologie (Biology) (ex- plication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by						

07-6S3N-	Animal Ecology 4											
V07-152-m01	ECTS	15	Duration	1 semester	Method of grading numerical grade	Modul lev	el undergraduate					
	Courses Method of assessment) + S (1) dule taught in: Germa	an and/or English							
				Log (approx. 10 to 30 pages) Language of assessment: German and/or English creditable for bonus								
		oants an	s Sturicks Showing Showing Contents of the sterming sterm	dents of the Bachelor uld the module be us lor's degree subject ited to students of the ree subject ited to students of the ree subjects Comput on-oriented subject ited in one quota exta. Should there be, on regulation for the cocerned will be allocated one other module catting list will be main exting list will be main exting its will be main exting its will be main exting Chemie (Chemists: First, applicants will (qualitative ranking) licants' position in a grow this third ranking grow otherwise by lot. Exting process group of the respective applicant of	amber of applications exceed the number's degree subject Biologie (Biology) wissed in other subjects, there will be two Biologie (Biology) with 180 ECTS credits e Bachelor's degree subject Biologie (Bational Mathematics and Mathematik (Biology (as well as potentially to student acceed the number of applications, the within one module component, several ourses of one module component. In the ted in the same procedure. In this procedures of the respective module wintained and places re-allocated as the 1 (95%): Places will primarily be allocated applicants will be ranked according to their studies or of a try), Physik (Physics), Mathematik (Mariall be ranked, firstly, according to their and, secondly, according to their total third ranking will be calculated as the standard according applicants with the same rank 2 (5%): Places will be allocated accordate	th 180 ECTS credits will be quotas: 95% of places will be and 5% of places (a min Biology) with 60 ECTS credits of other 'importing' suremaining places will be a locurses with a restricted his case, places on all couledure, applicants who alrill be given preferential couled according to the application the number of ECTS credits as a number of ECTS credits as a number of these two ranking king, places will be allocated by lot. Quota 2 (25% me number of subject services.)	e given preferential consideration. Il be allocated to students of the Balinum of one place in total) will be allits and to students of the Bachelor's 180 ECTS credits, as part of the applibilities. Should the number of places illocated to applicants from the other number of places, there will be a universe of a module component that are eady have successfully completed at insideration. Icants' previous academic achievents they have achieved and their averthe subject of Biologie (Biology) (exapplication. This will be done as folcording to the number of ECTS crechieved (quantitative ranking). The square according to the qualitative ranking. Second according to the qualitative ranking of Biology; among applicants with of places): number of subject semenesters, places will be allocated by					

	Advanced Animal Ecology 3											
V031-152-m01	CTS	10 Durat	on	1 semester	Method of grading numerical grade	Modul level	undergraduate					
C	Courses			Ü (6) + S (1) Madula tauaht in Cormon and /ar English								
<u> </u>	1 othod	of assessmer		Module taught in: German and/or English								
	netilou	oi assessillei	Lang	Log (approx. 10 to 30 pages) Language of assessment: German and/or English creditable for bonus								
		ants and allo- of places	20 pl Stude Shou cheld locat degre catio availa quota form conce least A wai Seled ment rage cludi lows: dits (appli ding king Seled number the s sters lot. Q	laces. Should the nuents of the Bachelo ald the module be upor's degree subject led to students of the esubjects Comput noriented subject lable in one quota eta. Should there be, regulation for the cerned will be allocation process group is. For this purpose, grade of all assessing Chemie (Chemist First, applicants will applicants will be maintained or otherwise by lotation process group oer of ECTS credits a ame number of ECT of the respective all all the module be unot a subject of the module and the mod	umber of applications exceed the number of availaber's degree subject Biologie (Biology) with 180 ECTS are din other subjects, there will be two quotas: 95% Biologie (Biology) with 180 ECTS credits and 5% of ple Bachelor's degree subject Biologie (Biology) with sational Mathematics and Mathematik (Mathematics Biology (as well as potentially to students of other 'ixceed the number of applications, the remaining playwithin one module component. In this case, placeted in the same procedure. In this procedure, application to the respective module will be given pontained and places re-allocated as they become avant (95%): Places will primarily be allocated according applicants will be ranked according to the number ments taken during their studies or of all module contry), Physik (Physics), Mathematik (Mathematics)) and, secondly, according to their average grade) and, secondly, according to their total number of Ethird ranking will be calculated as the sum of these already achieved in modules/module components of Scredits achieved, places will be allocated by lot. Of pplicant; among applicants with the same ranking, places of Scredits achieved, places will be allocated by lot. Of pplicant; among applicants with the same number of scredits achieved, places will be allocated by lot. Of pplicant; among applicants with the same number of scredits achieved, places will be allocated by lot. Of pplicant; among applicants with the same number of scredits achieved, places will be allocated by lot. Of pplicant; among applicants with the same number of scredits achieved, places will be allocated by lot. Of pplicant; among applicants with the same number of scredits achieved, places will be allocated by lot. Of pplicant; among applicants with the same number of scredits achieved, places will be allocated by lot. Of pplicants with the same number of scredits achieved in modules/module components of scredits achieved in modules/module components of scredits achieved in modules/module components of scredits achieved in modules/mo	credits will be given by the control of the control	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicats). Should the number of places stated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Ats' previous academic achievements have achieved and their avesubject of Biologie (Biology) (explication. This will be done as followed (quantitative ranking). The modulate places will be allocated accoraccording to the qualitative ranking among applicants with places): number of subject semeters, places will be allocated by					

07-6S3N-	Ecological Modelling											
V032-152-m01	ECTS	5	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	!S		$V(1) + \ddot{U}(1) + S(1)$								
				dule taught in: Germ								
	Method	d of asso		written examination (approx. 30 to 60 minutes) or log (approx. 10 to 30 pages)								
				Language of assessment: German and/or English creditable for bonus								
		oants ar of place	S Stur Sho che loca deg cati ava quo forn con leas A w	dents of the Bacheld buld the module be a lor's degree subject ated to students of the computation on-oriented subject ilable in one quotation for the computation for	number of applications exceed the number of avair or's degree subject Biologie (Biology) with 180 ECT used in other subjects, there will be two quotas: 9 Biologie (Biology) with 180 ECTS credits and 5% of the Bachelor's degree subject Biologie (Biology) witational Mathematics and Mathematik (Mathematics) Biology (as well as potentially to students of othe exceed the number of applications, the remaining, within one module component, several courses we courses of one module component. In this case, pated in the same procedure. In this procedure, applications of the respective module will be given intained and places re-allocated as they become pated? Places will primarily be allocated accorder, applicants will be ranked according to the number of applicants will be ranked according to the number of the respective module to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of the respective module will be supplicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be ranked according to the number of applicants will be applicant to the number of applicants and the number of applica	TS credits will be given to be	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places cated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ats' previous academic achieve-					
			rage clud low dits app ding king Sele nun the ster lot.	e grade of all assess ding Chemie (Chemies: First, applicants we (qualitative ranking clicants' position in a grow this third ranking or otherwise by lot ection process group of ECTS credits same number of ECTs of the respective and Quota 3 (25 % of placetal).	sments taken during their studies or of all module stry), Physik (Physics), Mathematik (Mathematics) will be ranked, firstly, according to their average green and, secondly, according to their total number of a third ranking will be calculated as the sum of the green and applicants with the same ranking, placed according to the already achieved in modules/module component TS credits achieved, places will be allocated by logapplicant; among applicants with the same number applicant; among applicants with the same number stry.	components in the approach the time of approach the time of approach the confector of ECTS credits achiese two rankings, are will be allocated following quotas: 0 for the Faculty of Et. Quota 2 (25 % of the rof subject semes)	subject of Biologie (Biology) (ex- olication. This will be done as fol- rding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by					

07-6S3N-	Nature Conservation Biology											
V033-152-m01	ECTS	5	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	!S		V (1) + S (1) + E (1)								
				lule taught in: Germ								
	Method	Method of assessment		presentation (approx. 20 to 45 minutes) Language of assessment: German and/or English								
				litable for bonus	it: German and/or English							
		pants ar			number of applications exceed the number of avail							
	cation	of place			or's degree subject Biologie (Biology) with 180 ECT used in other subjects, there will be two quotas: 9:							
					Biologie (Biology) with 180 ECTS credits and 5% of							
			loca	ted to students of t	he Bachelor's degree subject Biologie (Biology) wi	th 60 ECTS credits	and to students of the Bachelor's					
					itational Mathematics and Mathematik (Mathemat Biology (as well as potentially to students of othe							
					exceed the number of applications, the remaining							
			quo	quota. Should there be, within one module component, several courses with a restricted number of places, there will be a uni-								
					courses of one module component. In this case, p							
				concerned will be allocated in the same procedure. In this procedure, applicants who already have successfully completed at least one other module component of the respective module will be given preferential consideration.								
				A waiting list will be maintained and places re-allocated as they become available.								
				Selection process group 1 (95%): Places will primarily be allocated according to the applicants' previous academic achieve-								
					e, applicants will be ranked according to the numb							
					ments taken during their studies or of all module stry), Physik (Physics), Mathematik (Mathematics)							
					vill be ranked, firstly, according to their average gr							
					g) and, secondly, according to their total number o							
					a third ranking will be calculated as the sum of the							
				cor otherwise by lot	g. Among applicants with the same ranking, place	es will be allocated	according to the qualitative ran-					
					o 2 (5%): Places will be allocated according to the	following quotas: (Quota 1 (50 % of places): total					
					already achieved in modules/module component							
					TS credits achieved, places will be allocated by lot applicant; among applicants with the same numbe							
				S of the respective a Quota 3 (25 % of pla		ei oi subject sellies	ters, praces will be allocated by					
		!	Sho	uld the module be t	used only in the Bachelor's degree subject Biologics selection process of group 1.	e (Biology) with 180	ECTS credits, places will be allo-					

	Tropical Biology											
VO34-152-mo1 EC	TS 5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate					
Col	Courses			V (1) + S (2)								
				Module taught in: German and/or English								
Me	ethod c	of assessment	written examination (approx. 30 to 60 minutes) Language of assessment: German and/or English									
				age of assessment able for bonus	t: German and/or English							
		nts and allo- places	20 pla Studer Should chelor locate degree cation availal quota. form re concer least of A waiti Select ments rage gr cluding lows: I dits (q application of the salest of	ces. Should the nunts of the Bachelo d the module be u 's degree subject! d to students of the subjects Comput-oriented subject! ble in one quota e. Should there be, egulation for the cred will be allocating list will be mai ion process group. For this purpose, rade of all assessing Chemie (Chemis First, applicants with a position in a continuitative ranking) ants' position in a continuitative ranking of the respective and the module be unter a continuitative rotherwise by lot.	umber of applications exceed the number of available r's degree subject Biologie (Biology) with 180 ECTS of sed in other subjects, there will be two quotas: 95% Biologie (Biology) with 180 ECTS credits and 5% of pie Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of pie Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of pie Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of pie Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of pie Bachelor's degree subject Biology (as well as potentially to students of other 'in exceed the number of applications, the remaining pla within one module component. In this case, place the din the same procedure. In this procedure, applicated in the same procedure. In this procedure, applicated in the same procedure. In this procedure, applicated and places re-allocated as they become ava 1 (95%): Places will primarily be allocated according applicants will be ranked according to the number of the number of the process will be ranked, firstly, according to their average grades and, secondly, according to their total number of ECT third ranking will be calculated as the sum of these grades. Among applicants with the same ranking, places will be allocated by lot. Question achieved, places will be allocated by lot. Question achieved, places will be allocated by lot. Question the Bachelor's degree subject Biologie (ECT) in the Bachelor's degree subject Biologie (ECT)	redits will be give of places will be laces (a minimu so ECTS credits), each with 180 mporting' subjectes will be allocated nurses on all courses ants who alread eferential considiable. If the time of apple weighted according to the applicant of ECTS credits the time of apple weighted according to the time of apple weighted according the time of apple weighted according to the time of apple weighted according the time of apple weighted according to the time of apple weighted accord	ren preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places ated to applicants from the other of places, there will be a unisof a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance to the qualitative ranking) among applicants with places): number of subject semeters, places will be allocated by					

	pecific	Cell- and Devel	opmen	tal Biology 3			
Z1-152-m01 EC	CTS	15 Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate
Co	Courses			+ S (1) le taught in: Germai	n and/or English		
	Method of assessment		each (senta ding t Stude Langu credit	(approx. 30 minutes tion (approx. 20 to 3 to 5	pprox. 45 to 60 minutes) or b) log (approx. 10 to s) or d) oral examination in groups of up to 3 cand go minutes) or f) practical examination (on avera will not exceed a maximum of 4 hours). If about the method and length of the assessments of the assessments.	didates (approx. 20 ge approx. 2 hours t prior to the cours	minutes per candidate) or e) pre- ; time to complete will vary accor- e.
		ants and allo- f places	Stude Shoul chelor located degre cation availa quota form r conce least (A wait Select ments rage g cluding to king of Select numb the sasters (lot. Qu Shoul	ents of the Bachelor'd the module be us r's degree subject Bed to students of the e subjects Computant-oriented subject Bed to none quota extended will be allocated one other module cotting list will be main tion process group as a Chemie (Chemist First, applicants will qualitative ranking) cants' position in a to this third ranking. For the respective apuota 3 (25 % of placed the module be us	mber of applications exceed the number of avail is degree subject Biologie (Biology) with 180 ECT ed in other subjects, there will be two quotas: 95 iologie (Biology) with 180 ECTS credits and 5% of a Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of a Bachelor's degree subject Biologie (Biology) with a biology (as well as potentially to students of other ceed the number of applications, the remaining within one module component, several courses wourses of one module component. In this case, ple of in the same procedure. In this procedure, appropriate and places re-allocated as they become at (95%): Places will primarily be allocated according to the number ents taken during their studies or of all module (195%): Places will be ranked according to their average grand, secondly, according to their total number of third ranking will be calculated as the sum of the Among applicants with the same ranking, place (15%): Places will be allocated according to their credits achieved, places will be allocated by lot plicant; among applicants with the same number es): lottery. ed only in the Bachelor's degree subject Biologic lection process of group 1.	S credits will be given by some of places (a minimum th 60 ECTS credits ics), each with 180 or 'importing' subject places will be allocated nuraces on all courses of a course of ECTS credits the components in t	ren preferential consideration. E allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applitis). Should the number of places ated to applicants from the other of places, there will be a unition of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance of the qualitative ranking applicants with places): number of subject semeters, places will be allocated by

07-6S3M-	Specific Microbiology 3											
Z3-152-mo1	ECTS	15	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	S		Ü (9) + S (1) Module taught in: German and/or English								
			:	each (approx. 30 minusentation (approx. 20 ding to subject area bottong to subject area bottong to subject area bottong to subject anguage of assessmentable for bonus	n (approx. 45 to 60 minutes) or b) log (approx. utes) or d) oral examination in groups of up to to 30 minutes) or f) practical examination (on ut will not exceed a maximum of 4 hours). med about the method and length of the asse ent: German and/or English	3 candidates (approx. 2c) average approx. 2 hours assment prior to the cours	o minutes per candidate) or e) pre- ; time to complete will vary accor- e.					
		pants and		Students of the Bache Should the module be chelor's degree subject located to students of degree subject located to students of degree subjects Composition-oriented subject available in one quota quota. Should there be form regulation for the concerned will be allocated and waiting list will be module ast one other module awaiting list will be module seements. For this purpostrage grade of all assest cluding Chemie (Chemilows: First, applicants dits (qualitative ranking applicants' position in ding to this third ranking or otherwise by located seements of ECTS credit the same number of Ects of the respective lot. Quota 3 (25 % of position of the module be seemed to subject to the module be seemed to subject to the module be seemed to subject to the same number of Ects of the module be seemed to subject to the module be subject to the subject to the module be subject to	up 2 (5%): Places will be allocated according to its already achieved in modules/module comp CTS credits achieved, places will be allocated e applicant; among applicants with the same r	Bo ECTS credits will be giveness: 95% of places will be d 5% of places (a minimulary) with 60 ECTS credits thematics), each with 180 of other 'importing' subject aining places will be allocurses with a restricted nurse, places on all courses re, applicants who alread a given preferential considered available. according to the applicant number of ECTS credits the dule components in the natics)) at the time of applicant of these two rankings, and places will be allocated to the following quotas: Connents of the Faculty of Elby lot. Quota 2 (25% of number of subject semes and the services of the subject semes and the subject semes and the subject semes are subject semisor subject semes are subject semisor su	ven preferential consideration. e allocated to students of the Bam of one place in total) will be aland to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places tated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Ats' previous academic achievements have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folloding to the number of ECTS creeved (quantitative ranking). The number of subject accordance to the qualitative randulota 1 (50 % of places): total Biology; among applicants with places): number of subject semeters, places will be allocated by					

	cific	Biotechnology	3							
Z4-152-mo1 ECTS	S :	15 Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate			
Cour				Ü (9) + S (1) Module taught in: German and/or English						
				(approx. 30 minutes tion (approx. 20 to 3 to 5	pprox. 45 to 60 minutes) or b) log (approx. 10 to 5) or d) oral examination in groups of up to 3 cand 30 minutes) or f) practical examination (on average will not exceed a maximum of 4 hours). If about the method and length of the assessmen are german and/or English	didates (approx. 20 ge approx. 2 hours t prior to the cours	minutes per candidate) or e) pre- ; time to complete will vary accor- e.			
		ints and allo- f places	Stude Shoul chelo locate degree cation availa quota form conce least A wai Selec ments rage & cluding t king of Selec numb the sa sters lot. Q Shoul	ents of the Bachelor Id the module be us r's degree subject Bed to students of the se subjects Computation one quota extended will be allocatione other module cotting list will be maintion process group as First, applicants will qualitative ranking control of ECTS credits a same number of ECTS of the respective apuota 3 (25 % of placed the module be us a student of the module be us a series of the module of the mo	mber of applications exceed the number of availar's degree subject Biologie (Biology) with 180 ECT ed in other subjects, there will be two quotas: 95 iologie (Biology) with 180 ECTS credits and 5% of Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of Bachelor's degree subject Biologie (Biology) with ional Mathematics and Mathematik (Mathematicology (as well as potentially to students of other ceed the number of applications, the remaining position one module component. In this case, pled in the same procedure. In this procedure, appromponent of the respective module will be given at a (95%): Places will primarily be allocated accordapplicants will be ranked according to the number ents taken during their studies or of all module cry), Physik (Physics), Mathematik (Mathematics) and, secondly, according to their average graand, secondly, according to their total number of third ranking will be calculated as the sum of the Among applicants with the same ranking, place (5%): Places will be allocated according to the foready achieved in modules/module components accredits achieved, places will be allocated by lot plicant; among applicants with the same number es): lottery. ed only in the Bachelor's degree subject Biologic lection process of group 1.	S credits will be given by some places (a minimum of places (a minimum of places (a minimum of places (a minimum of places will be allocated of places will be allocated of ECTS credits of the applicant of ECTS credits of the time of application of the place weighted according to the application of the time of application of ECTS credits of ECTS credits achies the time of application of the time of application of the time of the place weighted according to the time of th	ren preferential consideration. E allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applitis). Should the number of places ated to applicants from the other of places, there will be a unition of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance of the qualitative ranking applicants with places): number of subject semeters, places will be allocated by			

	ecific	Bioinformatics	3				
Z5-152-m01 EC	TS	15 Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate
Col	Courses			+ S (1) lle taught in: Germa	n and/or English		
	Method of		each senta ding t Stude Langu credit	(approx. 30 minutes tion (approx. 20 to 3 to 5	pprox. 45 to 60 minutes) or b) log (approx. 10 to s) or d) oral examination in groups of up to 3 cands ominutes) or f) practical examination (on avera will not exceed a maximum of 4 hours). If about the method and length of the assessments of the assessments.	didates (approx. 2c ge approx. 2 hours at prior to the cours	o minutes per candidate) or e) pre- ; time to complete will vary accor- e.
		ants and allo- f places	Stude Shoul chelo locate degre cation availa quota form I conce least A wain Select ments rage & cludir lows: dits (d applied ding t king of Select numb the sa sters lot. Q Shoul	ents of the Bachelor'd the module be us r's degree subject Bed to students of the se subjects Computant on the se subjects Computant on the se subjects Computant on the se subject Bed in one quota extended will be allocated one other module cotting list will be maint tion process group as s. For this purpose, as grade of all assessming Chemie (Chemist First, applicants will qualitative ranking) cants' position in a too this third ranking. For the the second of the second of the second of the respective apuota 3 (25 % of place of the module be us second of the module be us second of the second of the module be us the student of the second of the module be us the subject to the second of the module be us the subject to the second of the module be us the subject to the second of the second of the module be us the subject to the second of the module be us the subject to the second of the s	mber of applications exceed the number of availars degree subject Biologie (Biology) with 180 ECT ed in other subjects, there will be two quotas: 95 iologie (Biology) with 180 ECTS credits and 5% of a Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of a Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of a Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of a Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and Mathematik (Mathematics) (Mathematics of other ceed the number of applications, the remaining within one module component. In this case, plead in the same procedure. In this procedure, application of the respective module will be given at (95%): Places will primarily be allocated according to the number of applicants will be ranked according to their number of the staken during their studies or of all module (195%): Places will be ranked as the sum of the Among applicants with the same ranking, place (196%): Places will be allocated according to the Among applicants with the same ranking, place (196%): Places will be allocated according to the Plicant; among applicants with the same number of credits achieved, places will be allocated by lot plicant; among applicants with the same number es): lottery. ed only in the Bachelor's degree subject Biologic lection process of group 1.	S credits will be given to some places (a minimu th 60 ECTS credits sics), each with 180 or 'importing' subject places will be allocated nursured to the solicants who alread a preferential consideration to the applicant of ECTS credits the components in the compon	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places tated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. tts' previous academic achieve- hey have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by

07-6S3PS1-152-	Specific molecular Physiology of Plants 3											
mo1	ECTS	15 DI	ration	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	S		Ü (9) + S (1) Module taught in: German and/or English								
			each sent ding Stud Lang cred	(approx. 30 minutes ation (approx. 20 to to subject area but v ents will be informed uage of assessment itable for bonus	opprox. 45 to 60 minutes) or b) log (approx. 10 to s) or d) oral examination in groups of up to 3 cango minutes) or f) practical examination (on averwill not exceed a maximum of 4 hours). d about the method and length of the assessmes: German and/or English	ndidates (approx. 2c rage approx. 2 hours ent prior to the cours	o minutes per candidate) or e) pre- ; time to complete will vary accor- e.					
		pants and a	Stud Shou cheld locat degr catic avail quot form conc least A wa Sele men rage clud lows dits appl ding king Sele num the s	ents of the Bachelor ald the module be used to students of the ee subjects Computation-oriented subject Bable in one quota exa. Should there be, we regulation for the colornor of the colornor of the colornor of the module of the colornor of the state of the first, applicants will (qualitative ranking) icants' position in a to this third ranking or otherwise by lotation process group to the fects of the respective application of the respective applicati	mber of applications exceed the number of available of sed in other subjects, there will be two quotas: good in other subjects, there will be two quotas: good in other subjects, there will be two quotas: good in other subjects, there will be two quotas: good in other subjects, there will be two quotas: good in other subject Biologie (Biology) was actional Mathematics and Mathematik (Mathematics) as well as potentially to students of other ceed the number of applications, the remaining within one module component, several courses ourses of one module component. In this case, pomponent of the respective module will be given tained and places re-allocated as they become applicants will be ranked according to the number taken during their studies or of all module try), Physik (Physics), Mathematik (Mathematics and, secondly, according to their average good and, secondly, according to their total number third ranking will be calculated as the sum of the Among applicants with the same ranking, places (5%): Places will be allocated according to the calculated according to the calculat	error subject semest	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places atted to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Atts' previous academic achieve-hey have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folloding to the number of ECTS creeved (quantitative ranking). The nd places will be allocated accoraccording to the qualitative randuota 1 (50 % of places): total Biology; among applicants with places): number of subject semeters, places will be allocated by					

07-6S3PS2-152-	Structu	ıral and	function	al Anal	ysis of Biosensors 3	3						
mo1	ECTS	15	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	S			Ü (9) + S (1) Module taught in: German and/or English							
				each senta ding t Stude Langu credit	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							
		pants and of place	nd allo- es	Stude Shoul chelo locate degre cation availa quota form conce least A wai Selec ments rage & cluding t king of Selec numb the sa sters lot. Q Shoul	ents of the Bachelor' ld the module be us r's degree subject Bed to students of the see subjects Computantoniented subject Bable in one quota exa. Should there be, we regulation for the coerned will be allocated one other module coerned will be main tion process group as For this purpose, agrade of all assessming Chemie (Chemist First, applicants will qualitative ranking) cants' position in a to this third ranking. For otherwise by lot. The tion process group as a tion process grou	ber of applications exceed the number of availars degree subject Biologie (Biology) with 180 ECT ed in other subjects, there will be two quotas: 99 iologie (Biology) with 180 ECTS credits and 5% of Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of Bachelor's degree subject Biologie (Biology) with a subject Biology (as well as potentially to students of othe ceed the number of applications, the remaining within one module component. In this case, pled in the same procedure. In this procedure, application of the respective module will be given a tained and places re-allocated as they become a subject by: Places will primarily be allocated according to the numble lents taken during their studies or of all module (ry), Physik (Physics), Mathematik (Mathematics) I be ranked, firstly, according to their average grand, secondly, according to their total number of third ranking will be calculated as the sum of the Among applicants with the same ranking, place (5%): Places will be allocated according to the Iready achieved in modules/module component of credits achieved, places will be allocated by lot plicant; among applicants with the same number es): lottery. ed only in the Bachelor's degree subject Biologic lection process of group 1.	S credits will be given to some the following quotas: Quota 2 (25 % of some the following quotas: Quota 2 (25 % of er of subject semester of subject s	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places that dead to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Its' previous academic achievement have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folloiding to the number of ECTS creeved (quantitative ranking). The not places will be allocated accordance to the qualitative ranking applicants with places): number of subject semeters, places will be allocated by				

07-6S3PS3-152-	Specifi	c Membrane I	iology o	f Plants 3							
mo1	ECTS	15 Dura	ion	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	S		(9) + S (1) Module taught in: German and/or English							
			each senta ding Stud Lang credi	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							
		pants and allo of places	Stud Shou cheld locat degre catio avail quot form conc least A wa Selec ment rage cludi lows dits (appli ding king Selec numl the s sters lot. O Shou	ents of the Bachelor ald the module be used to students of the ee subjects Computation-oriented subject Bable in one quota exa. Should there be, vegulation for the coerned will be allocated one other module coerned will be maintain process group at the state of all assessming Chemie (Chemist First, applicants will (qualitative ranking) in it is third ranking or otherwise by lotation process group at the third ranking or otherwise by lotation process group at the third ranking or otherwise by lotation process group at the third ranking or otherwise by lotation process group at the third ranking or otherwise by lotation process group at the third ranking or otherwise by lotation process group at the module be usually the module be usually the module be usually the module be usually and the module be usually as the subject to the state of the respective application and the module be usually the module be usually as the subject to the subject to the respective application and the module be usually the module be usually the subject to the subjec	ber of applications exceed the number of availar's degree subject Biologie (Biology) with 180 ECT seed in other subjects, there will be two quotas: 9 Biologie (Biology) with 180 ECTS credits and 5% of a Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of a Bachelor's degree subject Biologie (Biology) with a Biology (as well as potentially to students of other students of other students of other students of other students of one module component, several courses where so one module component. In this case, peed in the same procedure. In this procedure, approximated and places re-allocated as they become a (95%): Places will primarily be allocated according to the number of the staken during their studies or of all module stry), Physik (Physics), Mathematik (Mathematics) and, secondly, according to their average grand, secondly, according to their total number of third ranking will be calculated as the sum of the Among applicants with the same ranking, placed (5%): Places will be allocated according to the Iready achieved in modules/module component of credits achieved, places will be allocated by lower stream of the Iready achieved, places will be allocated by lower stream of the Iready achieved, places will be allocated by lower stream of the Iready achieved, places will be allocated by lower stream of the Iready achieved, places will be allocated by lower stream on the Iready achieved, places will be allocated by lower stream on the Iready achieved, places will be allocated by lower stream on the Iready achieved, places will be allocated by lower stream on the Iready achieved, places will be allocated by lower stream on the Iready achieved achieved, places will be allocated by lower stream on the Iready achieved achieved, places will be allocated by lower stream of the Iready achieved achieved, places will be allocated by lower stream of the Iready achieved achieved, places will be allocated by lower stream of the Iready achieved achieved achieved achieved achieved achieved achieved ac	rS credits will be given to some the components of ECTS credits are stricted nur laces on all courses of the components in the components in the components in the components in the components are swill be allocated at the time of appreciate the components in the c	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total biology; among applicants with places): number of subject seme- ters, places will be allocated by				

07-6S3PS4-152-	Scienti	ific Wor	k in Plant I	Ecophy	ysiology							
mo1	ECTS	15	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	S			Ü (8) + R (1) + S (1) Module taught in: German and/or English							
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus								
		pants ar	25	Stude Shoul chelor located degre cation availa quota form reconce least of A wait Selection applied ding to king of Selection umb the safeties of lot. Question of Shoul shoul chelor in the safeties of lot. Question applied to the safeties of lot. Question of Shoul shoul chelor in the safeties of lot. Question and steries of lot. Question of the safeties of lot. Question of the safeties of lot. Question of lot.	ents of the Bachelor of the module be used to students of the e subjects Computate of the e subject Buble in one quota extend will be allocate one other module of the cotting list will be maintain process group of the end of all assessments of the first, applicants will qualitative ranking of this third ranking of the respective appute of ECTS of the respective appute of the module be used the module be used to the module be used to the module be used to the module of the end of the module be used to the module of the end of the module be used to the module of the end of of the	mber of applications exceed the number of avair's degree subject Biologie (Biology) with 180 EC sed in other subjects, there will be two quotas: 9 stologie (Biology) with 180 ECTS credits and 5% ea Bachelor's degree subject Biologie (Biology) wational Mathematics and Mathematik (Mathematiology (as well as potentially to students of other ceed the number of applications, the remaining within one module component, several courses of one module component. In this case, peed in the same procedure. In this procedure, appomponent of the respective module will be given at and places re-allocated as they become 1 (95%): Places will primarily be allocated accordapplicants will be ranked according to the number of the ranked, firstly, according to their average grand, secondly, according to their total number of third ranking will be calculated as the sum of the Among applicants with the same ranking, place (5%): Places will be allocated according to the Iready achieved in modules/module components acredits achieved, places will be allocated by logalicant; among applicants with the same number each only in the Bachelor's degree subject Biologielection process of group 1.	TS credits will be given by the series of places (a minimulation of places (a minimulation of places (a minimulation of places (a minimulation), each with 180 or 'importing' subjects of places will be allocated on the series of ECTS credits the components in the series of ECTS credits the components in the series of ECTS credits achieves will be allocated of ECTS credits achieves will be allocated of the Faculty of Extra of the Faculty of Extra of subject semesters of places of subject semesters of places of subject semesters of places of pla	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total biology; among applicants with places): number of subject seme- ters, places will be allocated by				

07-6S3PS5-152-	Resear	ch Proj	ect in Phar	maceı	maceutical Biology with Focus on Molecular Biology							
mo1	ECTS	15	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	S			(9) + S (1) Module taught in: German and/or English							
			:	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus								
		pants ar	25									

07-6S3PS6-152-	Resear	ch Proj	ect in Phar	rmace	utical Biology with	Focus on Molecular Biochemistry						
mo1	ECTS	15	Duration)	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	S			(9) + S (1) Module taught in: German and/or English							
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus								
		oants ar	es	Stude Shoul chelo locate degre catior availa quota form reconce least A wait Select ments rage geludir lows: dits (dapplied ding the sasters lot. Question of the sasters lot. Question of the sasters lot. Shoul	ents of the Bachelor Id the module be us r's degree subject Bed to students of the se subjects Computation one quota extended in one quota extended will be allocatione other module cotting list will be maintion process group is series. For this purpose, grade of all assessming Chemie (Chemist First, applicants will qualitative ranking) cants' position in a set of the third ranking. For the subject of the respective apuota 3 (25 % of place Id the module be us	ber of applications exceed the number of availar's degree subject Biologie (Biology) with 180 ECT sed in other subjects, there will be two quotas: 9 Biologie (Biology) with 180 ECTS credits and 5% of a Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of a Bachelor's degree subject Biologie (Biology) with ational Mathematics and Mathematik (Mathematics) within one module component, several courses where so one module component. In this case, peed in the same procedure. In this procedure, approximated and places re-allocated as they become at (95%): Places will primarily be allocated accordapplicants will be ranked according to the number of their studies or of all module cry), Physik (Physics), Mathematik (Mathematics) and, secondly, according to their average grand, secondly, according to their total number of third ranking will be calculated as the sum of the Among applicants with the same ranking, place (5%): Places will be allocated according to the Iready achieved in modules/module component of credits achieved, places will be allocated by lower their the same numbers according to the Bachelor's degree subject Biological selection process of group 1.	TS credits will be given to be components in the	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places that dead to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Its' previous academic achievement have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folloiding to the number of ECTS creeved (quantitative ranking). The not places will be allocated accordance to the qualitative ranking applicants with places): number of subject semeters, places will be allocated by				

03-6S3IM-152-m01	Immun	ology 3									
	ECTS	15	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		Ü (9) - Modu	+ S (1) le taught in: Germa	n and/or English					
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English							
		eants an	S	Stude Shoul chelor located degre cation availa quota form reconce least of A wait Selection applied ding to king of Selection umb the safeties of lot. Question of Shoul	ents of the Bachelor of the module be us r's degree subject Bed to students of the e subjects Computation one other module cate of all assessmands of the module of the third ranking cants' position in a too this third ranking or otherwise by lotation process group at the module of ECTS of the respective apuota 3 (25 % of place of the module be us	mber of applications exceed the number of average subject Biologie (Biology) with 180 sed in other subjects, there will be two quotasticologie (Biology) with 180 ECTS credits and 5 sed Bachelor's degree subject Biologie (Biology) at a Bachelor's degree subject Biology (as well as potentially to students of oxceed the number of applications, the remain within one module component, several course ourses of one module component. In this case and in the same procedure. In this procedure, omponent of the respective module will be gintained and places re-allocated as they become applicants will be ranked according to the number of the respective module will be gintained and places will primarily be allocated according to the number of the ranked, firstly, according to their average and, secondly, according to their total number third ranking will be calculated as the sum of a Among applicants with the same ranking, placed on a Bachelor's degree subject Biological Scredits achieved, places will be allocated by a Bachelor's degree subject Biological Scredits achieved only in the Bachelor's degree subject Biological Scredits achieves of group 1.	ECTS credits will be gives: 95% of places (a minimum) with 60 ECTS credits a matics), each with 180 other 'importing' subjecting places will be alloces with a restricted nume, places on all courses applicants who alreadiven preferential considered available. Cording to the applicant mber of ECTS credits the tics) at the time of apple grade weighted accorder of ECTS credits achies these two rankings, are laces will be allocated at the following quotas: Quents of the Faculty of By lot. Quota 2 (25 % of puber of subject semestimest.)	ren preferential consideration. E allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance or the qualitative ranking applicants with places): number of subject semeters, places will be allocated by			

03-6S3VL-152-m01	Virolog	 У 3										
	ECTS	15	Duration)	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	S		Ü (8) - Modu	+ S (1) le taught in: Germa	n and/or English	,					
	Method	l of asso		each senta ding t Stude Langu	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English							
	Particip cation o		S	Stude Shoul chelo locate degre catior availa quota form r conce least A wait Select ments rage g cludir lows: dits (dapplic ding t king of Select numb the sa sters lot. Qi Shoul	ents of the Bachelor of the module be us r's degree subject Bed to students of the e subjects Compute an oriented subject Bed to students of the e subjects Compute and the end will be allocated will be allocated will be maintion process group and the module of this third ranking cants' position in a stood this third ranking or otherwise by lot. The respective appured to a subject of the respective apunta 3 (25 % of placed the module be us the students of the studen	mber of applications exceed the number of a c's degree subject Biologie (Biology) with 180 sed in other subjects, there will be two quota sicologie (Biology) with 180 ECTS credits and e Bachelor's degree subject Biologie (Biologie (Biologie)) with 180 ECTS credits and e Bachelor's degree subject Biologie (Biologie) ational Mathematics and Mathematik (Mathematics) within one module component, several courses of one module component. In this cased in the same procedure. In this procedure of the respective module will be nationed and places re-allocated as they becen applicants will be ranked according to the respective module will be nationed and places re-allocated as they becen applicants will be ranked according to the respective module, according to their average and, secondly, according to their average and, secondly, according to their total nume third ranking will be calculated as the sum of the calculated according to the same ranking, according to the same ranking according	o ECTS credits will be gives: 95% of places (a minimulary) with 60 ECTS credits are matics), each with 180 fother 'importing' subjectining places will be allocated nurses, places on all courses e, applicants who already given preferential considered according to the applicant umber of ECTS credits the dule components in the atics)) at the time of applicate of ECTS credits achieved the set of these two rankings, are places will be allocated at the following quotas: Quents of the Faculty of B by lot. Quota 2 (25 % of pumber of subject semesting the set of subject semesting the semistriction of subject semesting the semistriction of subject semistric	en preferential consideration. It allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The places will be allocated accordance cording to the qualitative ranking): number of subject semeters, places will be allocated by				

03-6S3K-	Clinical Bio	chemistry 3	/ Labo	ratory Medicine		'						
B-152-m01	ECTS 15	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Courses			Ü (9) + S (1) Module taught in: German and/or English								
	Method of	assessment	each (senta ding t Stude	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English								
	Participant cation of pl		Stude Shoul chelor located degre cation availa quota form r conce least (A wait Select ments rage g cludir lows: dits (Capplic ding t king of Select numb the sasters (lot. Qu Shoul	ents of the Bachelo Id the module be units of the module be units of the end to students of the end to students of the end to subject able in one quota end. Should there be, regulation for the corned will be allocation process group it in a second to the module the end to the third ranking cants' position in a control the third ranking or otherwise by lotation process group per of ECTS credits and me number of ECT of the respective a uota 3 (25 % of plated the module be units the module the	o 2 (5%): Places will be allocated according to the already achieved in modules/module componers credits achieved, places will be allocated by pplicant; among applicants with the same num	ECTS credits will be given as the state of subject to the subject	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bach of the Sachelor's ECTS credits, as part of the applicts). Should the number of places cated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Ats' previous academic achievements have achieved and their avesubject of Biologie (Biology) (explication. This will be done as follocation. This will be allocated according to the number of ECTS creeved (quantitative ranking). The nd places will be allocated accordaccording to the qualitative ranking): number of subject semeters, places will be allocated by					

03-6S3PC-152-m01	Physiological Chemistry 3													
	ECTS	15	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	S			Ü (9) + S (1) Module taught in: German and/or English									
	Method	d of ass	essment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English										
		oants ar of place		Stude Shoul chelo locate degree cation availa quota form I conce least A wair Select ments rage g cludir lows: dits (diapplie ding t king of Select numb the sates lot. Q Shoul	ents of the Bachelo Id the module be used to students of the establects Computation one quota each of the estable in one quota each one other module ting list will be mation process group is. For this purpose grade of all assessing Chemie (Chemis First, applicants we qualitative ranking cants' position in a cothis third ranking or otherwise by lottion process group per of ECTS credits ame number of ECT of the respective a uota 3 (25 % of plated the module be used to the module to t	o 2 (5%): Places will be allocated according to the already achieved in modules/module compone (TS credits achieved, places will be allocated by pplicant; among applicants with the same num	ECTS credits will be given as your places (a minimum with 60 ECTS credits anatics), each with 180 her 'importing' subjecting places will be allocted nur, places on all courses applicants who already and preferential considerations are available. The profession of ECTS credits the components in the cost) at the time of applicant who already are fects credits achieved account of ECTS credits achieved weighted account of ECTS credits acc	ren preferential consideration. e allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applitis). Should the number of places ated to applicants from the other of places, there will be a unition of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance or the qualitative ranking applicants with places): number of subject semeters, places will be allocated by						

03-6S3ST-152-m01	Structu	Structural Biology 3													
	ECTS	15 Dui	ition	1 semester	Method of grading numerical grade	Modul level	undergraduate								
	Course	S		+ S (1) ule taught in: Germ	an and/or English	•									
	Method	d of assessm	each sent ding Stud	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English											
	Participants and allocation of places	Stude Show chell local degree cation avaired quote form concludes and lower dits apple ding king Sele num the selection (Show Show Show Show Show Show Show Show	ents of the Bachelould the module be upor's degree subject ted to students of the ee subjects Computation on equota ea. Should there be, regulation for the cerned will be allocated one other module iting list will be maction process group its. For this purpose grade of all assessing Chemie (Chemis: First, applicants we (qualitative ranking or otherwise by lotation process group ber of ECTS credits ame number of ECTs are for the respective and Quota 3 (25 % of plauld the module be upone).	o 2 (5%): Places will be allocated according to the already achieved in modules/module compone IS credits achieved, places will be allocated by applicant; among applicants with the same num	CTS credits will be given of places (a minimu with 60 ECTS credits natics), each with 180 her 'importing' subjecting places will be alloces with a restricted nurplaces on all courses upplicants who alread ten preferential considerations are available. Ording to the applicant of ECTS credits the components in the cost) at the time of applicant of ECTS credits achieves two rankings, and the set wo rankings, and the following quotas: Cents of the Faculty of Elot. Quota 2 (25 % of ber of subject semes will be allocated the following quotas: Cents of subject semes and the set wo rankings and the following quotas: Cents of the Faculty of Elot. Quota 2 (25 % of ber of subject semes and the set wo rankings and the set wo rankings and the following quotas: Cents of the Faculty of Elot. Quota 2 (25 % of ber of subject semes and the set will be allocated the set wo rankings and the set work and the set work and the set work and the set work and the set will be allocated the following quotas: Cents of the Faculty of Elot.	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by									

03-6S3ZT-152-m01	Cellula	r Tumor	biology 3	-							
	ECTS	15	Duration	1	semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		j (9) + S Nodule	S (1) taught in: Germar	n and/or English					
	Method	d of asse	e s d S L	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) pentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English							
		oants an	S S S S S S S S S S S S S S S S S S S	Student Should in the lor's cocated legree station on availably quota. So orm region cern east on a waitin Selection nents. Find litts (quitable litts (quitab	ts of the Bachelor' the module be used degree subject Boto students of the subjects Computation one quota existed in one quota existed by the subject Boto students of the condition of the condi	There of applications exceed the number of avails degree subject Biologie (Biology) with 180 E ed in other subjects, there will be two quotas: siologie (Biology) with 180 ECTS credits and 5% as Bachelor's degree subject Biologie (Biology) ational Mathematics and Mathematik (Mathemiology (as well as potentially to students of otleded the number of applications, the remaining within one module component, several courses of one module component. In this case, and in the same procedure. In this procedure, a component of the respective module will be given at (95%): Places will primarily be allocated accordance applicants will be ranked according to the number taken during their studies or of all modulery), Physik (Physics), Mathematik (Mathematical be ranked, firstly, according to their average and, secondly, according to their total number third ranking will be calculated as the sum of the Among applicants with the same ranking, place (5%): Places will be allocated according to the lready achieved in modules/module componerations of the same ranking, placed the same of the same ranking will be allocated by plicant; among applicants with the same numbers achieved. Places will be allocated by plicant; among applicants with the same numbers achieved. Places will be allocated by plicant; among applicants with the same numbers. Lottery. The subject to the subject Biolo lection process of group 1.	CTS credits will be given of places (a minimum with 60 ECTS credits anatics), each with 180 her 'importing' subjecting places will be allocted with a restricted numplaces on all courses pplicants who already en preferential consideration and the components in the	ren preferential consideration. E allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applitits). Should the number of places ated to applicants from the other of places, there will be a unition of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance to the qualitative ranking): number of subject semeters, places will be allocated by the sers, places will be allocated by			

03-6S3Z-	Cellular Molecular Biology 3													
M-152-mo1	ECTS	15 [Ouration	1 semester	Method of grading numerical grade	Modul level	undergraduate							
	Course	S		Ü (9) + S (1) Module taught in: German and/or English										
	Method	d of asses	each sent ding Stud Lang	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English										
	Participants and allocation of places	Stud Shou cheld located avail quot form conced leasted A wan Sele menerage clud lows dits appl ding king Sele num the seles	ents of the Bachelould the module be all the module be been subjects to students of the ee subjects. Compute a subject to students of the ee subjects computed and there be regulation for the erned will be allocated to the end will be module iting list will be module be of the end	p 2 (5%): Places will be allocated according to the already achieved in modules/module compone TS credits achieved, places will be allocated by applicant; among applicants with the same num	ECTS credits will be given as the second and second as the	ren preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as followed (quantitative ranking). The of places will be allocated accordance to the qualitative ranking) among applicants with places): number of subject semeters, places will be allocated by								

03-6S3PH-152-	Physiology ECTS 45 Duration 4 compater Method of grading hymporical grade Medullous undergraduate											
mo1	ECTS	15	Duratio	1	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	es			Ü (9) + S (1) Module taught in: German and/or English							
	Metho	d of ass	essment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English								
		pants a of place	nd allo- es	Stude Shou chelo locate degree cation availa quota form concelleast A wai Select ments rage golding to king of Select number the safets lot. Q Shou	ents of the Bachelo ld the module be user's degree subject ed to students of the subject ed to students of the subjects Computation one quota ear. Should there be, regulation for the cerned will be allocation one other module ting list will be mation process groups. For this purpose grade of all assessing Chemie (Chemis First, applicants we qualitative ranking cants' position in a to this third ranking or otherwise by lottion process groups or ECTS credits ame number of ECTS of the respective a uota 3 (25 % of plate the module be user of the module be user of the respective and the module be user of the module be user of the respective and the module and the module of the respective and the module and the module and the respective and th	o 2 (5%): Places will be allocated according to the already achieved in modules/module compone IS credits achieved, places will be allocated by applicant; among applicants with the same num	CTS credits will be given of places (a minimu with 60 ECTS credits natics), each with 180 her 'importing' subjecting places will be alloces with a restricted nurplaces on all courses upplicants who alread ten preferential considerations are available. Ording to the applicant of ECTS credits the components in the cost) at the time of applicant of ECTS credits achieves two rankings, and the set wo rankings, and the following quotas: Cents of the Faculty of Elot. Quota 2 (25 % of ber of subject semes will be allocated the following quotas: Cents of subject semes and the set wo rankings and the following quotas: Cents of the Faculty of Elot. Quota 2 (25 % of ber of subject semes and the set wo rankings and the set wo rankings and the following quotas: Cents of the Faculty of Elot. Quota 2 (25 % of ber of subject semes and the set will be allocated the set wo rankings and the set work and the set work and the set work and the set work and the set will be allocated the following quotas: Cents of the Faculty of Elot.	ren preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as followed (quantitative ranking). The of places will be allocated accordance to the qualitative ranking) among applicants with places): number of subject semeters, places will be allocated by				

03-6S3KN-152-	5, 5										
mo1	ECTS	15	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	!S		(9) + S (1) lodule taught in: Gern	nan and/or English						
	Method	d of asse	ea se di St La	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English							
	Participants and allocation of places		Si S	a places. Should the number of applications exceed the number of available places, places will be allocated as follows: Students of the Bachelor's degree subject Biologie (Biology) with 180 ECTS credits will be given preferential consideration. Should the module be used in other subjects, there will be two quotas: 95% of places will be allocated to students of the Bachelor's degree subject Biologie (Biology) with 180 ECTS credits and 5% of places will be allocated to students of the Bachelor's degree subject Biologie (Biology) with 60 ECTS credits and to students of the Bachelor's degree subjects Computational Mathematics and Mathematik (Mathematics), each with 180 ECTS credits, as part of the application-oriented subject Biology (as well as potentially to students of other 'importing' subjects). Should the number of places available in one quota exceed the number of applications, the remaining places will be allocated to applicants from the other quota. Should there be, within one module component, several courses with a restricted number of places, there will be a uniform regulation for the courses of one module component. In this case, places on all courses of a module component that are concerned will be allocated in the same procedure. In this procedure, applicants who already have successfully completed at least one other module component of the respective module will be given preferential consideration. A waiting list will be maintained and places re-allocated as they become available. Selection process group 1 (95%): Places will primarily be allocated according to the applicants' previous academic achievements. For this purpose, applicants will be ranked according to the number of ECTS credits hey have achieved and their average grade of all assessments taken during their studies or of all module components in the subject of Biologie (Biology) (excluding Chemie (Chemistry), Physik (Physics), Mathematik (Mathematics)) at the time of application. This will be done as follows: First, applicants will be a							

03-6S3TE-152-m01	Tissue	Tissue Engineering 3											
	ECTS	15	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Course	S		J (9) + S (1) Module taught in: Gerr	man and/or English								
	Method	d of asse	e. si d S Li	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English									
		oants an of place	S S S S C I C I C I C I C I C I C I C I	Students of the Bachel Should the module be chelor's degree subject ocated to students of degree subjects. Comparison or criented subject ation-oriented subject available in one quota quota. Should there be come regulation for the concerned will be allowed waiting list will be made as to one other module a waiting list will be made as to one other module as the concerned of all assest and the concerned for this purpost age grade of all assest and concerns for the concerns for the concerns for the concerns or otherwise by lower of the concerns or otherwise by lower of the same number of ECTS credited the same number of ECTS credited the concerns of the respective of the concerns of the module be should the module be subject to subject to the concerns of the module be subject to the same number of ECTS credited the module be subject to the concerns of the concerns	up 2 (5%): Places will be allocated according to already achieved in modules/module components credits achieved, places will be allocated applicant; among applicants with the same n	so ECTS credits will be given tas: 95% of places (a minimum gy) with 60 ECTS credits and thematics), each with 180 of other 'importing' subjectioning places will be allocated nurses, places on all courses e, applicants who already given preferential considerations of ECTS credits the thematics) at the time of applicant number of ECTS credits the thematics) at the time of applicant of these two rankings, and places will be allocated to the following quotas: Connents of the Faculty of But by lot. Quota 2 (25 % of places will be considered to the following contents of subject semesting the subject semistricts and subject semistricts subject semistricts	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by						

07-S3-Ex3-152-	Excursi	on III									
mo1	ECTS	15	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		E (10) Modi) ule taught in: Germ	an and/or English	,				
	Method	d of ass	sessment	each senta ding Stude Lang	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus						
	other p	rerequ	isites	Pleas	e consult with cou	rse advisory service in advance.					
07-S3-IP3-152-m01	Interdi	sciplina	ary Projec	t III							
	ECTS 15 Duration			n	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		R (10) Modi	R (10) Module taught in: German and/or English						
	Method of assessment			each senta ding Stude Lang	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) pre sentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus						
	other p	rerequi	isites	Please consult with course advisory service in advance.							
07-S3-LP3-152-	Labora	tory Pr	actical Co	urse II	I						
mo1	ECTS	15	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		P (10) Module taught in: German and/or English							
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							
	other p	rerequ	isites	Pleas	se consult with cou	rse advisory service in advance.					

Key Skills Area (20	ECTS credits)									
General Key Skills	(5 ECTS credits)									
General Key Skills In addition to the of	(subject-specific ffer in the ASQ p	c) oool of the	e JMU,	the following modul	es can also be taken.					
07-SQA-EFQ2-152-	Additional Key	Qualifica	tion 2							
mo1	ECTS 2	Duration	n	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate		
	Courses		Modu	V (o.5) + S (o.5) + Ü (o.5) Module taught in: German and/or English						
	Method of assessment		each (senta ding t Stude Langu credit	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus						
	other prerequis			e consult with cours	e advisory service in a	advance.				
07-SQA-EFQ3-152-	Additional Key									
mo1	ECTS 3	Duration		1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate		
	Courses) + S (1) + Ü (1) le taught in: Germar	n and/or English					
	Method of asse	essment	each (senta ding t Stude Langu	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus						
	other prerequis	sites	Please consult with course advisory service in advance.							
07-SQA-EFQ4-152-	Additional Key	Qualifica	ation 4							
mo1	ECTS 4	Duratio		1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate		
	Courses		Modu) + S (2) + Ü (2) le taught in: Germar						
	Method of assessment		a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							
	other prerequis	sites	Pleas	e consult with cours	e advisory service in a	advance.				

07-SQA-EFQ5-152-	Additio	nal Key	Qualifica	tion 5							
mo1	ECTS	5	Duration	า	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate		
	Courses	5		V (1) + S (1) + Ü (1) Module taught in: German and/or English							
	Method	l of asse	essment	each senta ding t Stude Langu	(approx. 30 minutes tion (approx. 20 to 3 o subject area but v ents will be informed	o) or d) oral examinat go minutes) or f) prac vill not exceed a max	ion in groups of up to 3 candida tical examination (on average a imum of 4 hours). nd length of the assessment p	ates (approx. 20 approx. 2 hours	l examination of one candidate o minutes per candidate) or e) pre- ; time to complete will vary accor- e.		
	other pr	rerequis	sites	Pleas	e consult with cours	e advisory service in	advance.				
07-SQA-WP1-152-	Designi	ing a Sc	ientific P	oster	oster						
mo1	ECTS 3 Duration			1	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate		
	Courses	S		Ü (o.5) Module taught in: German and/or English							
	Method of assessment			Completed poster meeting the standards of national and international conferences Language of assessment: German and/or English creditable for bonus							
Subject-specific Ke	y Skills ((15 ECT:	S credits)								
07-SQF-RETH-211-	Legal a	nd Ethic	cal Aspec	ts in B	iological Sciences						
mo1	ECTS	5	Duration	i .	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses	S		V (1) +	- Ü (1)						
	Method of assessment			written examination (approx. 30 to 60 minutes) or portfolio Language of assessment: German and/or English creditable for bonus							
	other prerequisites		Admission prerequisite to assessment: exercises. Regular attendance of exercises (minimum 80%) and successful completion of the respective exercises (approx. 25 to 30 hours) are prerequisites for admission to assessment.								

07-SQF-PBD-152-	Principles of Image Data Processing											
mo1	ECTS 2	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate					
	Courses		V (0.5) + Ü (0.5) Module taught in: German and/or English									
	Method of assess	La	written examination or practical examination (approx. 30 minutes) Language of assessment: German and/or English creditable for bonus									
	Participants and cation of places	allo- 2 S S S C I I I C C C C C C I I C C C C C	o places. Should the tudents of the Bachel hould the module be helor's degree subject cated to students of egree subjects Completed subject vailable in one quota uota. Should there be orm regulation for the oncerned will be allocated to other module waiting list will be made election process grounents. For this purpose grade of all assess luding Chemie (Chemows: First, applicants voits (qualitative rankin pplicants' position in ing to this third ranking or otherwise by loelection process ground umber of ECTS credits are same number of ECTS credits the same number of ECTS credits are sof the respective of the Rould the module be	or's degree subject Biol used in other subjects, it Biologie (Biology) with the Bachelor's degree sutational Mathematics at Biology (as well as pot exceed the number of a exceed the number of a courses of one module courses of one module ated in the same proceed component of the respaintained and places rep 1 (95%): Places will be examplicants will be ranked, firstly, according to the respension of the re	there will be two quotas: 95% of 180 ECTS credits and 5% of plaubject Biologie (Biology) with 6 and Mathematik (Mathematics) entially to students of other 'impplications, the remaining place of the pl	redits will be given of places will be aces (a minimum to ECTS credits, each with 180 apporting' subjects will be allocated nurs on all courses and who alreading the applicant of ECTS credits the the time of application workings, arill be allocated owing quotas: Of the Faculty of Euota 2 (25 % of subject semestials).	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- rding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran-					

07-SQF-GSA-152-	Basics in System Administration											
mo1	ECTS	2 Durat	ion	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate				
	Course	S		5) + Ü (o.5) ule taught in: Germ	nan and/or English							
	Method	d of assessmer	Lang	written examination or practical examination (approx. 30 minutes) Language of assessment: German and/or English creditable for bonus								
		oants and allo- of places	20 pl Stude Shou cheld locat degre catio availa quota form conce least A wai Seled ment rage cludi lows: dits (appli ding king Seled number the s	laces. Should the rents of the Bachelold the module be or's degree subject ed to students of the subjects Compun-oriented subject able in one quota a. Should there be regulation for the erned will be allocation process groups. For this purpose grade of all assessing Chemie (Chemia: First, applicants with the subjection process groups to this third ranking cants' position in to this third ranking to the respective and the respective and the module be all the module t	or's degree subject Biolused in other subjects, at Biologie (Biology) with the Bachelor's degree sutational Mathematics at Biology (as well as pot exceed the number of a within one module courses of one module ated in the same procest component of the respaintained and places rep 1 (95%): Places will be ranked, firstly, and secondly, accordathird ranking will be can athird ranking will be can ath	there will be two quotas: 95% of plubject Biologie (Biology) with 6 and Mathematik (Mathematics) tentially to students of other 'in applications, the remaining planmponent, several courses with component. In this case, placed dure. In this procedure, applicative module will be given prevallocated as they become avainmarily be allocated according to the number of eir studies or of all module commathematik (Mathematics)) at according to their average graded ding to their total number of Edicalculated as the sum of these with the same ranking, places we allocated according to the follocated will be allocated by lot. Quotants with the same number of cor's degree subject Biologie (But a subject Biologie (But a subject Biologie)	redits will be given of places will be aces (a minimum oces (a minimum oces), each with 180 apporting' subjects will be allocated nurses on all courses ants who alread eferential considiable. It to the applicant of ECTS credits the time of apponents in the the time of appon	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places tated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Its' previous academic achieve-hey have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folloring to the number of ECTS creeved (quantitative ranking). The not places will be allocated accoraccording to the qualitative ranking.				

07-SQF-CTA-152-	Compu	tertools for Mol	ecular E	ular Biology						
mo1	ECTS	2 Duratio	n	1 semester	Method of grading (not) successfully completed	Modul level	undergraduate			
	Course	S S		V (0.5) + Ü (0.5) Module taught in: German and/or English						
	Method	d of assessment	Langu	written examination or practical examination (approx. 30 minutes) Language of assessment: German and/or English creditable for bonus						
		oants and allo- of places	20 pla Stude Shoul chelo locate degre cation availa quota form i conce least A wai Selec ments rage g cludin lows: dits (a applia ding t king o Selec numb the sa sters lot. Q Shoul	aces. Should the nents of the Bachelo ld the module be unit's degree subject ed to students of the subjects. Computation one quota ear. Should there be, regulation for the cerned will be allocating list will be maition process group is. For this purpose grade of all assessing Chemie (Chemistrist, applicants we qualitative ranking cants' position in a cothis third ranking or otherwise by lotation process group oer of ECTS credits ame number of ECT of the respective a uota 3 (25 % of plated the module be used to students.	o 2 (5%): Places will be allocated according to the follo already achieved in modules/module components of IS credits achieved, places will be allocated by lot. Qu applicant; among applicants with the same number of	redits will be given by properties of places will be acces (a minimum or ECTS credits and porting' subjects will be allocated nurse on all courses and all considerential considerenti	ren preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places rated to applicants from the other of places, there will be a unisor of a module component that are y have successfully completed at deration. Its' previous academic achievement have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as followed (quantitative ranking). The od places will be allocated accordaccording to the qualitative ranking) among applicants with places): number of subject semeters, places will be allocated by			

07-SQF-EDV-152-	Basic I	sic Data Processing										
mo1	ECTS	3	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	:S		Ü (2)								
				Modu	Module taught in: German and/or English							
	Method	d of asse		each senta ding t Stude Langu	(approx. 30 minutes) tion (approx. 20 to 3 o subject area but w ents will be informed) or d) oral examinati so minutes) or f) prac vill not exceed a maxi	on in groups of up to 3 candidatical examination (on average a mum of 4 hours). nd length of the assessment pr	ates (approx. 20 approx. 2 hours;	examination of one candidate minutes per candidate) or e) pre- time to complete will vary accor- e.			

07-SQF-OSB-152-	Organis	ation and Safet	y in Biosciences							
mo1	ECTS	5 Duratio	n 1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses		V (1) + S (2)							
	Method	of assessment	written examination (60 minutes) Language of assessment: German and/or English creditable for bonus							
	Participa cation o	ants and allo- f places	Students of the Bache Should the module be chelor's degree subject located to students of degree subject scomp cation-oriented subject available in one quota quota. Should there be form regulation for the concerned will be allow least one other module. A waiting list will be m Selection process grouments. For this purpos rage grade of all asses cluding Chemie (Chem lows: First, applicants dits (qualitative rankin applicants' position in ding to this third ranking or otherwise by loselection process grounumber of ECTS credit the same number of Ects sters of the respective lot. Quota 3 (25 % of p Should the module be	up 2 (5%): Places will be allocated according to the salready achieved in modules/module componer CTS credits achieved, places will be allocated by lapplicant; among applicants with the same numl	CTS credits will be given 55% of places (a minimum with 60 ECTS credits attacts), each with 180 ner 'importing' subjects at the subjects with a restricted nurplaces on all courses pplicants who alreadien preferential consider available. The components in the est of ECTS credits the components in the est) at the time of appropriate weighted according to the applicant of ECTS credits achieves two rankings, arces will be allocated at the following quotas: Onts of the Faculty of Blot. Quota 2 (25 % of ber of subject semestimes)	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total biology; among applicants with places): number of subject seme- ters, places will be allocated by				

07-SQF-GGL-152-	Basic P	rinciples for Lab	oratory Work						
mo1	ECTS	3 Duratio	n 1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S	V (1) + Ü (1) Module taught in: Ger	man and/or English					
	Method	d of assessment	written examination or practical examination (approx. 20 minutes) Language of assessment: German and/or English creditable for bonus						
		pants and allo- of places	50 places. Should the Students of the Bache Should the module be chelor's degree subje located to students of degree subjects Comparation-oriented subjection-oriented subjection-oriented subjection one quota. Should there be form regulation for the concerned will be allowed a waiting list will be not selection process groments. For this purporage grade of all assectuding Chemie (Chemlows: First, applicants dits (qualitative ranking or otherwise by location process gronumber of ECTS credit the same number of Esters of the respective lot. Quota 3 (25 % of Should the module be stored to store the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the module be stored to stored the same number of Should the same number of Should the module be stored to stored the same number of Should the same number of Sho	elor's degree subject Bio e used in other subjects, at Biologie (Biology) with the Bachelor's degree soutational Mathematics at Biology (as well as poor a exceed the number of a exceed the number of a exceed the number of a exceed in the same proceducated in the same during the same at hird ranking will be contained and places will be salready achieved in material actions achieved, places applicant; among applicates): lottery.	there will be two quotas: 95% in 180 ECTS credits and 5% of plantifications of the subject Biologie (Biology) with cand Mathematik (Mathematics) tentially to students of other 'ir applications, the remaining plantifications, the remaining plantification of the second of the procedure, applications as they become avair marily be allocated according to the number of example of their average grader of their total number of Education of their total number of Education to their total number of Education to their total number of Education to the same ranking, places we allocated according to the following of the same ranking of the following with the same number of the same with the same number of the same number of the same subject Biologie (Education States).	credits will be given of places will be laces (a minimu 60 ECTS credits), each with 180 mporting' subjected will be allocated not restricted nurses ants who alread referential considiable. If the time of application approach is a considered to the subjected according to the subjected according to the subjected according to the time of application approach is a considered according to the subjected according to the subjected according to the subjected according to the subjected according to the subject semes of subject semes according to the subject semistration according to the subject s	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places tated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Its' previous academic achieve-hey have achieved and their avesubject of Biologie (Biology) (explication. This will be done as folloring to the number of ECTS creeved (quantitative ranking). The not places will be allocated accoraccording to the qualitative ranking.		

07-SQF-GXP-152-	Good P	ractices in Labo	oratory, Clinics and Proc	duction		
mo1	ECTS	3 Duratio	on 1 semester	Method of grading numerical grade	Modul level	undergraduate
	Courses	5	V (2) Module taught in: Ge	erman and/or English	,	
	Method	l of assessment		or practical examination (approx. 20 minutes) nent: German and/or English		
		ants and allo- of places	Should the number of Students of the Bach. Should the module be chelor's degree subjects Come cation-oriented subjects available in one quot quota. Should there is form regulation for the concerned will be alleast one other module A waiting list will be respectively for the same of all assections. For this purpour rage grade of all assections of the concerned will be a selection process grade of all assections. First, applicants dits (qualitative ranking applicants' position in ding to this third ranking or otherwise by I selection process grade of ECTS credit the same number of I sters of the respectivelot. Quota 3 (25 % of Should the module be subjected to sters of the module be selected.	oup 2 (5%): Places will be allocated according its already achieved in modules/module comp ECTS credits achieved, places will be allocated applicant; among applicants with the same of th	80 ECTS credits will be given as: 95% of places will be d 5% of places (a minimu ogy) with 60 ECTS credits thematics), each with 180 of other 'importing' subject aining places will be allocurses with a restricted nurses, places on all courses re, applicants who alread e given preferential consideration of the available. according to the applicant odule components in the matics)) at the time of applicant of these two rankings, and of these two rankings, and of the following quotas: Connents of the Faculty of Ed by lot. Quota 2 (25% of number of subject semes)	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places cated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ats' previous academic achieve- hey have achieved and their ave- subject of Biologie (Biology) (ex- plication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by

07-SQF-IKK-152-	Tutorial Inter	cultural Co	mpetence		1				
mo1	ECTS 4	Duration	2 semester	Method of grading (not) successfully completed	Modul level	undergraduate			
	Courses		Ü (2) + T (1)		•				
			Module taught in: German and/or English						
	Method of as:		Log (approx. 10 to 20 pages) Language of assessment: German and/or English						
			creditable for bonus	t: German and/or English					
	Participants a cation of place	and allo- ees	4 places. Should the nur Students of the Bachelor Should the module be use chelor's degree subject of located to students of the degree subjects Comput cation-oriented subject of available in one quota expuota. Should there be, form regulation for the concerned will be allocated least one other module of A waiting list will be main Selection process group ments. For this purpose, rage grade of all assessing cluding Chemie (Chemistlows: First, applicants wild dits (qualitative ranking) applicants' position in a ding to this third ranking king or otherwise by lot. Selection process group number of ECTS credits at the same number of ECTS sters of the respective aplot. Quota 3 (25 % of place)	o 2 (5%): Places will be allocated according to the follocalready achieved in modules/module components of S credits achieved, places will be allocated by lot. Qupplicant; among applicants with the same number of aces): lottery.	edits will be given places (a minimum of ECTS credits at each with 180 porting' subjectes will be allocated nuns on all courses unts who already eferential considiable. To the applicant ECTS credits the ponents in the the time of application weighted according to the allocated at each of ECTS credits achies the time of application of ECTS credits achies wo rankings, are all be allocated at each of ECTS credits achies working quotas: Quotas 2 (25 % of puota 2 (25 % of puota 2 (25 % of puota 5 county of ECTS credits achies working quotas achies the faculty of ECTS credits achies working quotas achies the faculty of ECTS credits achies working quotas achies the faculty of ECTS credits achieved	en preferential consideration. allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unitof a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creved (quantitative ranking). The places will be allocated accordance or the qualitative ranking to the qualitative ranking): number of subject semences, places will be allocated by			
				sed only in the Bachelor's degree subject Biologie (Bi election process of group 1.					

07-SQF-KEB-152-												
mo1	ECTS	5	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	25		V (1) + S (2) Module taught in: Ger	man and/or English	,						
	Metho	d of asse		written examination (approx. 30 to 60 minutes) Language of assessment: German and/or English creditable for bonus								
		pants an of place:	d allo- s	120 places. Should th Students of the Bache Should the module be chelor's degree subject located to students of degree subjects Compation-oriented subject available in one quota quota. Should there be form regulation for the concerned will be allo least one other modul A waiting list will be m Selection process groments. For this purpos rage grade of all asses cluding Chemie (Chem lows: First, applicants dits (qualitative ranking applicants' position in ding to this third rank king or otherwise by loselection process gronumber of ECTS credit the same number of Esters of the respective lot. Quota 3 (25 % of p Should the module be	up 2 (5%): Places will be allocated according to the ts already achieved in modules/module componer CTS credits achieved, places will be allocated by lessent; among applicants with the same numles.	CTS credits will be given 55% of places will be of places (a minimulation of places), each with 180 ner 'importing' subject of places will be allocated of the places on all courses pplicants who alread en preferential consideravailable. Ording to the applicant of ECTS credits the components in the cases) at the time of application of ECTS credits achieves two rankings, and ces will be allocated of the following quotas: Onto the following quotas: Ont	ven preferential consideration. e allocated to students of the Bam of one place in total) will be aland to students of the Bachelor's ECTS credits, as part of the applicts). Should the number of places tated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Ats' previous academic achievements have achieved and their avesubject of Biologie (Biology) (explication. This will be done as followed (quantitative ranking). The modulate places will be allocated accoraccording to the qualitative randuota 1 (50 % of places): total Biology; among applicants with places): number of subject semeters, places will be allocated by					

07-SQF-RPI-152-	Resear	ch, Pre	sentation,	Information			1		
mo1	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	·S		V (0.5) + S (1.5) Module taught in: Go	erman and/or English				
	Method	d of ass		presentation (approx					
				Language of assessment: German and/or English creditable for bonus					
	Particip		nd allo- es	20 places. Should the Students of the Back Should the module It chelor's degree subjlocated to students degree subjects Concation-oriented subjlocated to students degree subjects Concation-oriented subjlocated to students degree subjects Concation-oriented subjlocated there form regulation for the concerned will be alleast one other mod A waiting list will be Selection process granders. For this purp rage grade of all associuding Chemie (Chelows: First, applicant dits (qualitative rank applicants' position ding to this third rank king or otherwise by Selection process grands or otherwise by Selection pro	the number of applications arelor's degree subject Bio on the subject Bio on the subjects, ect Biologie (Biology) with of the Bachelor's degree subject Biologie (Biology) with of the Bachelor's degree subject Biology (as well as post a exceed the number of the subject be, within one module come courses of one module component of the result ocated in the same procedule component of the result	ologie (Biology) with 180 ECT, there will be two quotas: 9 th 180 ECTS credits and 5% of subject Biologie (Biology) wand Mathematik (Mathema itentially to students of other applications, the remaining omponent, several courses we component. In this case, predure. In this procedure, apprective module will be givently be allocated according to the number of the subject of the same ranking, placed according to their average grading to their total number of calculated as the sum of the with the same ranking, placed according to the same ranking, placed according to the same ranking of the subject will be allocated by located with the same number of the subject with the same number of the subject will be allocated by located subject Biological subje	TS credits will be gives of places (a minimulation of places (a minimulation) are limporting subject places will be alloced with a restricted numbraces on all courses plicants who already no preferential consideration of ECTS credits the components in the componen	will be allocated as follows: ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- rding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by ECTS credits, places will be allo-	

07-SQF-BT-	Biotechnology and Social Acceptance										
GA-171-mo1	ECTS	5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	Courses			V (1) + S (2) Module taught in: German and/or English						
	Metho	d of ass	essment								
		pants ar	nd allo- es	20 pla Stude Shoul chelo locate degre cation availa quota form i conce least A wair Select ments rage g cludir lows: dits (d applied ding t king of Select numb the sa sters lot. Q Shoul	aces. Should the rents of the Bachelo ld the module be a r's degree subject ed to students of the subjects. Computation one quota of a Should there be regulation for the cerned will be allocation process groups. For this purposes grade of all assessing Chemie (Chemi First, applicants we qualitative ranking cants' position in a cothis third ranking or otherwise by lot tion process groupser of ECTS credits ame number of ECTS of the respective a uota 3 (25 % of plate the module be a lot to the module to the module to the module be a lot to the module	p 2 (5%): Places will be allocated according to the already achieved in modules/module componen TS credits achieved, places will be allocated by lo applicant; among applicants with the same numb	TS credits will be given to places (a minimulation of places (a minimulation of places (a minimulation of places), each with 180 er 'importing' subjects places will be allocated on all courses plicants who alread no preferential consideration of ECTS credits to components in the solution of ECTS credits action of ECTS c	ven preferential consideration. e allocated to students of the Bam of one place in total) will be aland to students of the Bachelor's ECTS credits, as part of the applicats). Should the number of places cated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Ats' previous academic achievemely have achieved and their avesubject of Biologie (Biology) (explication. This will be done as followed (quantitative ranking). The number of ECTS creeved (quantitative ranking). The number of the qualitative ranking to the qualitative ranking applicants with places): number of subject semeters, places will be allocated by			

07-SQF-GHE-152-	Global	Acting	in Globally	lobally and Locally linked Decision Processes								
mo1	ECTS	3	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	5		V (2) Modu	V (2) Module taught in: German and/or English							
	Method	l of ass		Log (approx. 10 to 20 pages) Language of assessment: German and/or English creditable for bonus								
	Particip cation o		nd allo-	25 pla Stude Shoul chelor locate degre- cation availa quota form r conce least of A wait Select ments rage g cludin lows: dits (of applic ding to king of Select numb the sa sters of lot. Qu Shoul	ices. Should the ents of the Bache d the module be r's degree subject to students of e subjects Composition of the ents of the module in one quota. Should there be regulation for the end will be allowed the module in process grous. For this purpose grade of all assess and Chemie (Chemie Chemie (Chemie Chemie) ants' position in this third ranking the third ranking of the respective unta 3 (25 % of p d the module be	lor's degree subject Bio used in other subjects, at Biologie (Biology) with the Bachelor's degree sutational Mathematics at Biology (as well as porexceed the number of a extended in the same proceed to courses of one module cated in the same proceed component of the respaintained and places reap 1 (95%): Places will be ranked, firstly, a might and, secondly, accordant the third ranking will be one. Among applicants with a salready achieved in macts credits achieved, plapplicant; among applilaces): lottery.	In 180 ECTS credits and 5% of place is subject Biologie (Biology) with 6 and Mathematik (Mathematics) tentially to students of other 'in applications, the remaining place imponent, several courses with a component. In this case, place is dure. In this procedure, applications are applicated as they become available according to the number of eir studies or of all module commathematik (Mathematics)) at according to their average grade and and their total number of Eccalculated as the sum of these with the same ranking, places we allocated according to the following to the following to the allocated by lot. Quicants with the same number of lor's degree subject Biologie (B	redits will be given of places will be aces (a minimum to ECTS credits of each with 180 porting' subjects will be allocated nurses on all courses ants who alreadieferential considiable. If to the applicant of ECTS credits the time of apple weighted according to the time of apple weighted according to the faculty of E the Faculty of E the Faculty of E tota 2 (25 % of a subject semested.	ren preferential consideration. E allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- tts). Should the number of places ated to applicants from the other mber of places, there will be a uni- to of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- ding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran-			

07-SQF-HVB-152-											
mo1	ECTS	3	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses			S (2) Module taught in: German and/or English							
	Method	d of asse	Lan	presentation (approx. 20 to 30 minutes) Language of assessment: German and/or English creditable for bonus							
		oants an of place	d alloss Stu Sho che loca deg cati ava quo forr con lea A w Sel me rag club low dits app din kin Sel nur the ste lot. Sho	places. Should the redents of the Bachel buld the module be elor's degree subjects ated to students of the gree subjects. Comparison-oriented subject illable in one quota bta. Should there be megulation for the accerned will be allocated one other module raiting list will be material before the grade of all assessed in the state of the policants of the state of the s	p 2 (5%): Places will be allocated according to the already achieved in modules/module componer TS credits achieved, places will be allocated by lapplicant; among applicants with the same numb	ers credits will be given by the solution of places (a minimu with 60 ECTS credits atics), each with 180 er 'importing' subject of places will be alloct with a restricted number of a minimu places on all courses oplicants who alreaded preferential considerations and the applicant of ECTS credits the components in the solution of ECTS credits achieves two rankings, and the following quotas: Onto t	ven preferential consideration. e allocated to students of the Bam of one place in total) will be aland to students of the Bachelor's ECTS credits, as part of the applicats). Should the number of places cated to applicants from the other mber of places, there will be a unisof a module component that are y have successfully completed at deration. Ats' previous academic achievemely have achieved and their avesubject of Biologie (Biology) (explication. This will be done as followed (quantitative ranking). The number of ECTS creeved (quantitative ranking). The number of the qualitative ranking to the qualitative ranking applicants with places): number of subject semeters, places will be allocated by				

07-SQF-PRB-152-	Patents	s in Bio	logy	'		'					
mo1	ECTS	2	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	S		V (o.5) + S (o.5) Module taught in: German and/or English							
	Method	d of ass	Lar	written examination (approx. 20 minutes) Language of assessment: German and/or English creditable for bonus							
	Particip cation o		nd allo- es Stu Shiche loc de; cat ava que for con lea A v Se me rag clu lov dit app din kin Se nu the ste lot Shi	places. Should the udents of the Bachel ould the module be elor's degree subject ated to students of gree subjects Compicion-oriented subject allable in one quota ota. Should there be megulation for the neerned will be allowed ast one other module vaiting list will be melection process grounds. For this purpose grade of all assest ding Chemie (Chemies: First, applicants is (qualitative ranking plicants' position in the ground of ECTS credits as ame number of ECTS credits as of the respective. Quota 3 (25 % of pould the module be	up 2 (5%): Places will be allocated according to s already achieved in modules/module compor CTS credits achieved, places will be allocated b applicant; among applicants with the same nu	o ECTS credits will be gives: 95% of places (a minimury) with 60 ECTS credits as ematics), each with 180 other 'importing' subjecting places will be allocated as with a restricted nunse, places on all courses applicants who already given preferential considered available. Coording to the applicant umber of ECTS credits the dule components in the statics)) at the time of applicant who already given preferential considered according to the applicant of ECTS credits the dule components in the statics) at the time of applicant of ECTS credits achieved the following quotas: Queta the following quotas: Queta 2 (25 % of pumber of subject semestimber of subject seme	en preferential consideration. It allocated to students of the Bam of one place in total) will be alsend to students of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The places will be allocated accordance or the qualitative ranking to the qualitative ranking): number of subject semences, places will be allocated by				

07-SQF-SAL-152-	Operational Safety in Ecophysiological Laboratories ECTS 1 Duration 1 competer Method of grading numerical grade Modul level Lundergraduate											
mo1	ECTS 1 Duratio	n 1 semester	Method of grading numerical grade	Modul level	undergraduate							
	Courses	V (0.5) + Ü (0.5) Module taught in: German and/or English										
	Method of assessment		written examination (approx. 15 minutes) Language of assessment: German and/or English creditable for bonus									
	Participants and allocation of places	Students of the Bache Should the module be chelor's degree subje located to students of degree subjects Comparation-oriented subjects available in one quota quota. Should there be form regulation for the concerned will be allocated to east one other modu. A waiting list will be not selection process groments. For this purporage grade of all assectuding Chemie (Chenlows: First, applicants dits (qualitative ranking or otherwise by location process gronumber of ECTS credit the same number of sters of the respective lot. Quota 3 (25 % of Should the module be	up 2 (5%): Places will be allocated according to the salready achieved in modules/module compone its credits achieved, places will be allocated by applicant; among applicants with the same num	ECTS credits will be given as the second and the second are applicants who already are available. The second are the second are the second are the second are available. The second are the second are the second are the second are available. The second are the second are the second are available. The second are the second are the second are available. The second are the second are the second are available. The second are the second are the second are available. The second are the second are the second are available. The second are the secon	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's e ECTS credits, as part of the appli- cts). Should the number of places cated to applicants from the other mber of places, there will be a uni- s of a module component that are ly have successfully completed at deration. ats' previous academic achieve- hey have achieved and their ave- subject of Biologie (Biology) (ex- plication. This will be done as fol- rding to the number of ECTS cre- eved (quantitative ranking). The and places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by							
07-SQF-TFB3-152-	Supervising Tutorial for		e selection process of group 1.									
mo1	ECTS 3 Duratio		Method of grading (not) successfully comp	leted Modul level	undergraduate							
	Courses	T (o)	,		3							
	Method of assessment	Proof of tutoring activ creditable for bonus	Proof of tutoring activities and report (approx. 2 to 3 pages)									

07-SQF-TFB4-152-	Supervising Tu	itorial for	Basic	Courses 4					
mo1	ECTS 4	Duration	1	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate	
	Courses	_	T (o)	(0)					
	Method of ass	essment	Proof	roof of tutoring activities and report (approx. 2 to 3 pages)					
	,			reditable for bonus					
07-SQF-TFB5-152-	Supervising Tu			Courses 5					
mo1	ECTS 5	Duration		1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate	
	Courses		T (o)		-				
	Method of ass	essment	Proof credit	of of tutoring activities and report (approx. 2 to 3 pages) ditable for bonus					
07-SQF-TSB3-152-	Supervising Tu	itorial for	Biolog	y 3					
mo1	ECTS 3	Duration	<u> </u>	1 semester	Method of grading	(not) successfully completed	Modul level	graduate	
	Courses		T (o)						
	Method of ass	essment		Proof of tutoring activities and report (approx. 2 to 3 pages) creditable for bonus					
07-SQF-TSB2-152-	Supervising Tutorial for Biology 2								
mo1	ECTS 2	Duration	1	1 semester	Method of grading	(not) successfully completed	Modul level	graduate	
	Courses		T (o)	「(o)					
	Method of ass	essment		Proof of tutoring activities and report (approx. 2 to 3 pages) creditable for bonus					
07-SQF-UBG-152-	Environmental	Educatio	n in th	e Botanic Garden of	Würzburg University				
mo1	ECTS 2	Duration	1	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate	
	Courses			Ü (o.5) + E (o.5) Module taught in: German and/or English					
	Method of asso	essment	Langu	term paper or preparing educational materials and materials for demonstrations (approx. 10 to 20 pages) Language of assessment: German and/or English creditable for bonus					
	Participants ar cation of place		6 plac	es.					

07-SQF-WIP-152-	Publishing Scientific Data FCTS a Direction A competer Method of grading numerical grade Medul level undergraduate											
mo1	ECTS	3	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Course	S	S (2) odule taught in: Gern	nan and/or English							
	Method	d of asse	Lar	term paper (approx. 5 to 10 pages) and presentation (approx. 15 minutes), weighted 2:1 Language of assessment: German and/or English creditable for bonus								
		oants an of place	Stu Shu che loc deg cat ava quu for cou lea A w Sel me rag clu low dit app din kin Sel nu the ste lot. Sh	adents of the Bachel ould the module be elor's degree subjects atted to students of tigree subject sated to students of tigree subjects Compution-oriented subject allable in one quota ota. Should there be maregulation for the neerned will be allocated one other module vaiting list will be malection process grounds. For this purpose grade of all assessed in the complexity of the standard ranking or otherwise by low lection process grounds of ECTS credits as a same number of ECTs of the respective of the respective of the module be of the subjection of the module be of the subjection of the module be of the subjection of the module be of the subjective of the module of the subjective of the subjectiv	p 2 (5%): Places will be allocated according to the already achieved in modules/module componer TS credits achieved, places will be allocated by lapplicant; among applicants with the same numb	ers credits will be given by the solution of places (a minimu with 60 ECTS credits atics), each with 180 er 'importing' subject of places will be allow with a restricted number of a course oplicants who alread on preferential consideration of ECTS credits to a components in the solution of ECTS credits to be solution of ECTS credits achieves two rankings, a ces will be allocated of the Faculty of Ects of the Faculty of Ects of the Faculty of Ects of subject semes of places of subject semes of subject semes of subject semes of places of subject semes of subject semisor subject se	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's e ECTS credits, as part of the appli- cts). Should the number of places cated to applicants from the other mber of places, there will be a uni- s of a module component that are ly have successfully completed at deration. ats' previous academic achieve- hey have achieved and their ave- subject of Biologie (Biology) (ex- plication. This will be done as fol- rding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by					

07-SQF-GTA-152-	Teamw	ork in N	latural Sc	ience							
mo1	ECTS	2	Duration	n .	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate		
	Course	S	,	S (1) Modu	S (1) Module taught in: German and/or English						
				each senta ding t Stude Langu credit) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate ach (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) preentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. anguage of assessment: German and/or English reditable for bonus						
07-SQF-UDB-152-					osciences						
mo1	ECTS	3	Duration		1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate		
	Course			Modu	/ (1) + S (2) Module taught in: German and/or English						
	Method	d of ass	essment	each senta ding t Stude Langu	written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidat ach (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) entation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary ac ing to subject area but will not exceed a maximum of 4 hours). tudents will be informed about the method and length of the assessment prior to the course. anguage of assessment: German and/or English reditable for bonus						
07-SQF-ZQN2-152-	Additio	nal Qu	alification	in Nat	ural Sciences 2						
mo1	ECTS	2	Duration	1	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate		
	Course	S) + S (0.5) + Ü (0.5) le taught in: Germar	n and/or English					
	Method of assessment			each senta ding t Stude Langu	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus						

07-SQF-ZQN3-152-	Additio	nal Qu	alification	in Nat	ural Sciences 3						
mo1	ECTS	3	Duration	1	1 semester	Method of grading (not) successfully completed Modul level undergraduate					
	Courses	S		V(0.5) + S(1) + Ü(1)							
					Module taught in: German and/or English						
	Method	d of ass	essment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate							
				each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) pre- sentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary accor-							
				ding t	ding to subject area but will not exceed a maximum of 4 hours).						
						ed about the method and length of the assessment prior to the course.					
					anguage of assessment: German and/or English reditable for bonus						
07-SQF-ZQN4-152-	Additio	nal Ou	alification		ural Sciences 4						
mo1		4	Duration		1 semester	Method of grading (not) successfully completed Modul level undergraduate					
	Courses										
		,			le taught in: Germa						
	Method of assessment			a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) pre-							
				sentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary accor-							
				ding t	ling to subject area but will not exceed a maximum of 4 hours).						
						ed about the method and length of the assessment prior to the course.					
						nt: German and/or English					
07-SQF-ZQN5-152-	Additio	nal Ou:	lification		in Natural Sciences 5						
mo1		5	Duration		1 semester	Method of grading (not) successfully completed Modul level undergraduate					
	Courses				- S (1) + Ü (1)	mounter of grading (not) outcompleted mount to the minor graduate					
		-			le taught in: Germa	nan and/or English					
	Method	d of ass	essment			(approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one cand					
						es) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or					
				sentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours).							
						ed about the method and length of the assessment prior to the course.					
				Language of assessment: German and/or English							
				credit	able for bonus						

07-SQF-ZQN6-152-	Additio	nal Qua	alification	in Nat	tural Sciences 6							
mo1	ECTS	5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	s S			$V(1) + S(1) + \ddot{U}(1)$							
				Modu	Module taught in: German and/or English							
				each senta ding t Stude Langu credit	written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate ach (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) prentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary accorning to subject area but will not exceed a maximum of 4 hours). udents will be informed about the method and length of the assessment prior to the course. nguage of assessment: German and/or English editable for bonus							
07-SQF-ZQA2-152-	Additio	nal Qua	alification	outsi	de Natural Science	S 2						
mo1	ECTS	2	Duration	1	1 semester	Method of grading (not) successfully completed	Modul level	undergraduate				
	Course			Modi	V (0.5) + S (0.5) Module taught in: German and/or English							
	Method of assessment			each senta ding t Stude Langu	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							
07-SQF-ZQA3-152-	Additio	nal Qua	alification	outsi	de Natural Science	s 3						
mo1	ECTS	3	Duration	1	1 semester	Method of grading (not) successfully completed	Modul level	undergraduate				
	Course	S			V (0.5) + S (1) Module taught in: German and/or English							
	Method of assessment			each senta ding t Stude Langu	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							

07-SQF-ZQA4-152-	Additio	nal Qua	alification	outsio	de Natural Sciences	4					
mo1	ECTS	4	Duration	1	1 semester	Method of grading (not) successfully completed	Modul level	undergraduate			
	Courses	S		V (0.5) + S (1.5)							
				Module taught in: German and/or English							
	Method	d of ass	essment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate							
				each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary accor-							
				ding t	ding to subject area but will not exceed a maximum of 4 hours).						
						d about the method and length of the assessment p	rior to the cours	e.			
					anguage of assessment: German and/or English reditable for bonus						
07-SQF-ZQA5-152-	Additio	nal Oua	alification		de Natural Sciences	E					
mo1		5	Duration		1 semester	Method of grading (not) successfully completed	Modul level	undergraduate			
	Courses	S	,) + S (2)						
		,			le taught in: Germai						
	Method of assessment			a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) pre-							
					seach (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) pre- sentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary accor-						
				ding t	ding to subject area but will not exceed a maximum of 4 hours).						
					ents will be informed	e.					
					lage of assessment: able for bonus						
07-SQF-ZQA6-152-	Additio	nal Qua	alification		de Natural Sciences	6					
mo1		5	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses	S		V (0.5) + S (2)		'	,			
					le taught in: Germai						
	Method	d of ass	essment			pprox. 45 to 60 minutes) or b) log (approx. 10 to 20					
						s) or d) oral examination in groups of up to 3 candid					
				sentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours).							
				Students will be informed about the method and length of the assessment prior to the course.							
					Language of assessment: German and/or English creditable for bonus						
				credit	מטוכ וטו טטוועט.						

07-SQF-FUN-	Fungi:	One kin	gdom, ma	any fac	es						
Gl-182-mo1	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S		Ü (4) Modu	Ü (4) Module taught in: German and/or English						
	Method of assessment			each senta ding t Stude Langu	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus						
07-SQF-BUF-	Taxonomy and Biology of Butterflies										
LY-182-m01	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S	,	Ü (4) Modu	Ü (4) Module taught in: German and/or English						
	Method of assessment			a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							

07-SQF-STAT5-182-	Statisti	Statistics 5													
mo1	ECTS	5	Duration	1	1 semester	Method of grading	(not) successfully comp	oleted	Modul level	undergraduate					
	Course	S		Ü (3) Modu	Ü (3) Module taught in: German and/or English										
	Method	d of asse	essment	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus											
		pants an		Stude Shoul chelo locate degree cation availa quota form conceleast A wair Select ments rage golding to king to Select number the safety lot. Q Shoul should be safety lot. Q Should should be safety lot. Q Should be safety lot.	ents of the Bacheld the module be r's degree subjected to students of the subjected to students of the subjects Comparated subjects. Should there be regulation for the erned will be allocone other module ting list will be module ting list will be module ting the process grous. For this purpose grade of all assessing Chemie (Chem First, applicants qualitative ranking cants' position in the third ranking or otherwise by location process grous are of ECTS credited of the respective uota 3 (25 % of plat the module be	lor's degree subject Bi- used in other subjects t Biologie (Biology) wit the Bachelor's degree utational Mathematics t Biology (as well as per exceed the number of exceeding the same process intained and places will exceeding the research e	cologie (Biology) with 180 E there will be two quotas there will be two quotas there will be two quotas the 180 ECTS credits and 5% subject Biologie (Biology) and Mathematik (Mathematications, the remaining omponent, several course the component. In this case the component. In this case the component will be given as they becomposed primarily be allocated accomposed according to the number of all modules, and the same ranking, plants according to their average or all modules according to the same ranking, plants are allocated according to the same ranking, plants with the same number of allocated by the same number of a	ECTS cross section of places with a conding mber of a grade er of ECT these two her of places with a ces with	edits will be given places will be aces (a minimum or ECTS credits and porting' subjects will be allocated nurses on all courses on all courses on the applicant of ECTS credits the time of application of ECTS credits achies we rankings, and the faculty of Book and a course of the Faculty of Book and a course of ECTS credits achies we rankings, and the faculty of Book and a course of ECTS credits achies we can be allocated and a course of ECTS credits achies we can be allocated as a course of ECTS credits achies we can be allocated as a course of ECTS credits achies we can be allocated as a course of ECTS credits achies we can be allocated as a course of ECTS credits achies we can be allocated as a course of ECTS credits achies we can be allocated as a course of ECTS credits achieved achieved as a course of ECTS credits achieved as a course of ECTS credits achieved	will be allocated as follows: yen preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places ated to applicants from the other mber of places, there will be a united of a module component that are y have successfully completed at deration. Its' previous academic achievement have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creaved (quantitative ranking). The not places will be allocated accordance to the qualitative ranking to the qualitative ranking in the places will be allocated by a ECTS credits, places will be allocated by a ECTS credits, places will be allocated by a ECTS credits, places will be allocated by					

07-SQF-STAT3-182-													
mo1	ECTS	3	Duratio	n	1 semester	Method of grading (not) successfully com	pleted	Modul level	undergraduate				
	Course	es .		Ü (1) Modu	Ü (1) Module taught in: German and/or English								
				a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus									
	Participants and allocation of places		Stude Shoul chelo locate degree cation availa quota form conce least A wai Selec ments rage g cluding t king of Selec numb the sa sters lot. Q Shoul	ents of the Bachelor Id the module be us r's degree subject Bed to students of the see subjects Computation one quota exa. Should there be, vergulation for the coerned will be allocatione other module coerned will be maintion process group as For this purpose, grade of all assessming Chemie (Chemist First, applicants will qualitative ranking) cants' position in a stoothis third ranking or otherwise by lotation process group are of ECTS credits a game number of ECTS of the respective apuota 3 (25 % of place Id the module be us	mber of applications exceed the number of ar's degree subject Biologie (Biology) with 180 ed in other subjects, there will be two quotasticologie (Biology) with 180 ECTS credits and 5 e Bachelor's degree subject Biologie (Biology ational Mathematics and Mathematik (Mathemology (as well as potentially to students of occeed the number of applications, the remain within one module component. In this case of in the same procedure. In this procedure, component of the respective module will be gintained and places re-allocated as they become (95%): Places will primarily be allocated acceptional with the same procedure, to their total number to the ranked, firstly, according to their average and, secondly, according to their total number third ranking will be calculated as the sum of the Among applicants with the same ranking, places will be allocated according to their average and, secondly, according to their total number third ranking will be calculated as the sum of the capture of the same ranking, places will be allocated according to the plicant; among applicants with the same numbers): lottery. ed only in the Bachelor's degree subject Biolalection process of group 1.	ECTS cr s: 95% (g% of pla g) with 6 ematics) other 'im ing place es with e, place applica iven pre me avai cording umber o ule com tics)) at e grade eer of EC f these t laces wi the follo ments of y lot. Qu mber of	redits will be given by properties of places will be acces (a minimum to ECTS credits are ach with 180 apporting' subjects will be allocated nurs on all courses and when a polican fects credits the the applican fects credits the the time of appweighted according to the allocated according to the faculty of Buota 2 (25 % of policy of subject semested.	ren preferential consideration. E allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applitits). Should the number of places ated to applicants from the other of places, there will be a unition of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exclication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance to the qualitative ranking): number of subject semeters, places will be allocated by					

07-SQF-PR05-182-	Comput	er languages ar	d programming 5	5							
mo1	ECTS	5 Duratio	1 semester	er Method of grading (not) successfully completed Modul level undergraduate							
	Courses	5	Ü (3) Module taught in:	n: German and/or English							
			a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus								
		ants and allo- of places	Students of the Bashould the module chelor's degree sulocated to student degree subjects Cocation-oriented sulocated available in one quality of the form regulation for concerned will be least one other modes a waiting list will be least one other modes. For this purage grade of all accluding Chemie (Clows: First, application of the concerned will be selection process ments. For this purage grade of all accluding Chemie (Clows: First, application of the complete concerns of the same number of ECTS or the same number sters of the respectation. Quota 3 (25 % Should the module concerns of the same of the module chemical states of the module chemical states of the module chemical states of the module chemical states.	Id the number of applications exceed the number of available places, places will be allocated as follows: Bachelor's degree subject Biologie (Biology) with 180 ECTS credits will be given preferential consideration. ule be used in other subjects, there will be two quotas: 95% of places will be allocated to students of the Basubject Biologie (Biology) with 180 ECTS credits and 5% of places (a minimum of one place in total) will be allotted by the Bachelor's degree subject Biologie (Biology) with 60 ECTS credits and to students of the Bachelor's Computational Mathematics and Mathematik (Mathematics), each with 180 ECTS credits, as part of the applisubject Biology (as well as potentially to students of other 'importing' subjects). Should the number of places quota exceed the number of applications, the remaining places will be allocated to applicants from the other here be, within one module component, several courses with a restricted number of places, there will be a unifor the courses of one module component. In this case, places on all courses of a module component that are be allocated in the same procedure. In this procedure, applicants who already have successfully completed at module component of the respective module will be given preferential consideration. Il be maintained and places re-allocated as they become available. Is group 1 (95%): Places will primarily be allocated according to the applicants' previous academic achieve- purpose, applicants will be ranked according to the number of ECTS credits they have achieved and their ave- lassessments taken during their studies or of all module components in the subject of Biologie (Biology) (ex- (Chemistry), Physik (Physics), Mathematik (Mathematics)) at the time of application. This will be done as foliciants will be ranked, firstly, according to their average grade weighted according to the number of ECTS cre- ranking) and, secondly, according to their total number of ECTS credits achieved (quantitative ranking). The tition in a third ranking will be c							

07-SQF-PR03-182-	Compute	r languages an	d programming 3								
mo1	ECTS 3	Duration	1 semester	Method of grading (not) successfully	completed	Modul level	undergraduate				
	Courses		Ü (1) Module taught in: Ge	erman and/or English							
			a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus								
	Participal cation of	nts and allo- places	Students of the Bach Should the module be chelor's degree subjects Come cation-oriented subjects available in one quot quota. Should there form regulation for the concerned will be alleast one other modules one other modules. For this purporage grade of all assectuding Chemie (Chelows: First, applicant dits (qualitative rank applicants' position iding to this third rank ing or otherwise by Selection process groumber of ECTS cred the same number of sters of the respectiv lot. Quota 3 (25 % of Should the module be	oup 2 (5%): Places will be allocated accordin lits already achieved in modules/module cor ECTS credits achieved, places will be allocat ve applicant; among applicants with the sam	n 180 ECTS cruotas: 95% of and 5% of place of other 'immaining place ourses with a case, place dure, applicated according he number of module components of the following to the following to the following of the following to the following to the following of the following to the following	redits will be given of places will be aces (a minimum to ECTS credits and porting' subjects will be allocated nurses on all courses ants who alreadies who alreadies to the applicant of ECTS credits the time of application weighted according to the time of application of ECTS credits achies the time of application of the faculty of Buota 2 (25 % of subject semestimes achies the subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies the faculty of Buota 2 (25 % of subject semestimes achies achies the faculty of Buota 2 (25 % of subject semestimes achies achie	ren preferential consideration. E allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applitis). Should the number of places ated to applicants from the other of places, there will be a unition of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (exlication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The of places will be allocated accordance of the qualitative ranking) among applicants with places): number of subject semeters, places will be allocated by				

07-SQF-PRNA-171-	Survey	Methods in Co	nservat	ion Planning							
mo1	ECTS	5 Durati	on	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Course	S		Ü (2.5) + V (1.5) Module taught in: German and/or English							
			each senta ding Stud Lang credi	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus							
		pants and allo- of places	Stud Shou cheld locat degree catio avail quot form conc least A wa Selec ment rage cludi lows dits (appli ding king Selec numl the s sters lot. C Shou	ents of the Bach ld the module bor's degree subjects Compose subjects Compose subjects Compose subjects and there I regulation for the erned will be allowed and the end one other moduliting list will be a strong Chemie (Chemistry and the subjection process ground it is third rank or otherwise by the control of the respective of the respective to the module bold the module be a strong control of the module be a strong control of the respective to the module be a strong control of the module of	oup 2 (5%): Places will be allocated according to the its already achieved in modules/module compone ECTS credits achieved, places will be allocated by applicant; among applicants with the same num	ECTS credits will be given as 5% of places will be 6% of places (a minimu with 60 ECTS credits natics), each with 180 her 'importing' subjecting places will be allocted nursupplicants who alread ven preferential considerations at the time of applicant of ECTS credits the components in the cost) at the time of applicant who alread weighted account of ECTS credits achieved weighted weighted weighted account of ECTS credits achieved weighted w	ven preferential consideration. e allocated to students of the Bam of one place in total) will be allocated to students of the Bachelor's ECTS credits, as part of the applicates). Should the number of places that dead to applicants from the other mber of places, there will be a unise of a module component that are y have successfully completed at deration. Its' previous academic achievements have achieved and their avesubject of Biologie (Biology) (explication. This will be done as followed (quantitative ranking). The modulate places will be allocated accordaccording to the qualitative randulative randulation. Quota 1 (50 % of places): total biology; among applicants with places): number of subject semeters, places will be allocated by				

07-SQF-CB-171-	Compu	ıtationa	al Biology	- from G	from Genom to Ecosystem						
mo1	ECTS	5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course			S (2)							
	Metho			approx Studen Assess	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Assessment offered: Once a year Language of assessment: German and/or English						
		pants a of plac	nd allo- es	Studen Should chelor located degree cation-availab quota. form reconcer least o A waiti Selecti ments. rage gr cluding lows: F dits (quapplica ding to king or Selecti numbe the sar sters o lot. Qu Should	ats of the Bacher the module be a degree subject comported subjects Comported subject contented subject in one quota should there be a degree will be allowed by the subject contented will be module and sist will be module of all assess and contented will be module of the subject contented will be module of all assess and contented will be module of ECTS credit and the module be a subject to a subject contented will be module be a subject to a	enumber of applications exceed the number of avelor's degree subject Biologie (Biology) with 180 Equivalent to the subjects, there will be two quotas: at Biologie (Biology) with 180 ECTS credits and 5% of the Bachelor's degree subject Biologie (Biology) butational Mathematics and Mathematik (Mathematics Biology) (as well as potentially to students of other exceed the number of applications, the remaining within one module component, several courses of courses of one module component. In this case, acated in the same procedure. In this procedure, a le component of the respective module will be given an an analysis of the respective module will be given an an an analysis of the number of applicants will be ranked according to the number of the respective module will be given an an an analysis of the second of the respective module will be given an an an analysis of the second of the respective module will be given an an an an an analysis of the second of the ranked according to the number of the second of the s	ECTS credits will be given as your places (a minimum with 60 ECTS credits anatics), each with 180 her 'importing' subjecting places will be allocted with a restricted num, places on all courses applicants who already are preferential considered available. For interval and the time of applicant of ECTS credits the components in the ecs) at the time of applicant weighted accorr of ECTS credits achieves two rankings, and the set wo rankings, are cess will be allocated and the following quotas: Quents of the Faculty of Blot. Quota 2 (25 % of paper of subject semestics)	en preferential consideration. It allocated to students of the Bam of one place in total) will be almost of the Bachelor's ECTS credits, as part of the applits). Should the number of places ated to applicants from the other of places, there will be a unit of a module component that are y have successfully completed at deration. Its' previous academic achievency have achieved and their avesubject of Biologie (Biology) (extication. This will be done as folding to the number of ECTS creeved (quantitative ranking). The places will be allocated accordance to the qualitative ranking to the qualitative ranking): number of subject semences, places will be allocated by			

07-SQF-Bees-222-	Biology of Hymenoptera													
mo1	ECTS	5 Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate							
	Course		S (2)											
			each senta ding t Stude Langu credit	a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages) or c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 3 candidates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes) or f) practical examination (on average approx. 2 hours; time to complete will vary according to subject area but will not exceed a maximum of 4 hours). Students will be informed about the method and length of the assessment prior to the course. Language of assessment: German and/or English creditable for bonus Assessment offered: Once a year										
	Participants and allocation of places		Stude Shoul chelo located degree cation availa quota form reconce least. A wait Select ments rage geludir lows: dits (dapplied ding the sasters lot. Question of the sasters lot. Shoul	ents of the Bachel d the module be r's degree subjects composed to students of the subject sub	p 2 (5%): Places will be allocated according to the already achieved in modules/module componen CTS credits achieved, places will be allocated by lo applicant; among applicants with the same numb	TS credits will be gives of places (a minimulation of places (a minimulation of places), each with 180 or 'importing' subjects places will be alloct with a restricted nurblaces on all courses plicants who alread in preferential consideration of ECTS credits the components in the co	ven preferential consideration. e allocated to students of the Ba- m of one place in total) will be al- and to students of the Bachelor's ECTS credits, as part of the appli- cts). Should the number of places ated to applicants from the other mber of places, there will be a uni- s of a module component that are y have successfully completed at deration. ts' previous academic achieve- ney have achieved and their ave- subject of Biologie (Biology) (ex- lication. This will be done as fol- reding to the number of ECTS cre- eved (quantitative ranking). The nd places will be allocated accor- according to the qualitative ran- Quota 1 (50 % of places): total Biology; among applicants with places): number of subject seme- ters, places will be allocated by							

07-SQF-ED-	Introd	uction i	n Digital T	ools fo	or Biologists			-				
WB-171-m01	ECTS	2	Duratio		1 semester	Method of grading	(not) successfully comple	ted Modul level	undergraduate			
	Course	_	,	Ü (2)								
	Metho	d of ass	sessment		Log (approx. 10 to 20 pages)							
					Assessment offered: Once a year creditable for bonus							
Thesis Area (12 EC	cation	of place	nd allo- es	Stude Shou chelo locate degree cation avails quota form conceleast A wai Select ment rage scludil lows: dits (appli ding king of Select numbers sters lot. Q Shou	ents of the Bachelo ld the module be upor's degree subject ed to students of the esubject compurated subject able in one quota ea. Should there be, regulation for the cerned will be allocation process group it in glist will be mation process group it in glist will be mation process group it in grade of all assessing Chemie (Chemist First, applicants we qualitative ranking cants' position in a to this third ranking or otherwise by lotation process group per of ECTS credits ame number of ECT of the respective and the module be upon the students of the module be upon the students.	or's degree subject Biused in other subjects Biologie (Biology) with Biologie (Biology) with Biology (as well as present at ional Mathematics Biology (as well as present at ional Mathematics Biology (as well as present a	ologie (Biology) with 180 EC, there will be two quotas: 9 h 180 ECTS credits and 5% subject Biologie (Biology) wand Mathematik (Mathematice thially to students of other applications, the remaining omponent, several courses to component. In this case, predure. In this procedure, appective module will be given evallocated as they become orimarily be allocated according to the number of the calculated as the sum of the with the same ranking, place allocated according to their average grading to their total number calculated as the sum of the with the same ranking, place allocated according to the ranking, place allocated according to the same ranking, place allocated according to the ranking, with the same number of the same suits and the same number of the same suits are suits with the same number of the same suits are suits as a same number of the same suits are suits as a same number of the same number of the same number of the same number of the same suits are suits as a same number of the same number of	TS credits will be gives of places (a minimulation of places), each with 180 er 'importing' subject of places will be allowith a restricted nublaces on all course plicants who alread nureferential consumilable. ding to the application of ECTS credits components in the components in the components of ECTS credits achoese two rankings, are will be allocated of the Faculty of the Cuota 2 (25% of er of subject semested).	es will be allocated as follows: iven preferential consideration. be allocated to students of the Bacum of one place in total) will be also and to students of the Bachelor's of ECTS credits, as part of the applicates). Should the number of places cated to applicants from the other imber of places, there will be a unite of a module component that are dy have successfully completed at ideration. Ints' previous academic achievethey have achieved and their avete subject of Biologie (Biology) (explication. This will be done as folloring to the number of ECTS crediteved (quantitative ranking). The land places will be allocated according to the qualitative ranking applicants with follows: number of subject semesters, places will be allocated by the ECTS credits, places will be allocated by the ECTS credits and			
07-6BT-152-m01	Thesis	Biolog	y									
	ECTS	12	Duratio		1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	es		No courses assigned to module Module taught in: German and/or English								
	Metho	d of ass	sessment	written thesis (approx. 20 to 40 pages) Language of assessment: German and/or English								
	Additio	onal Info	ormation	Time to complete: 10 weeks.								
Bachelor's with 1 major E	Biology (20:	22)					JMU Würzburg • generated 21-	Okt-2023 • exam. reg. data	record 82 026 - - H 2022 page 132 / 132			