

Module

olt131 - Advanced presentation techniques

Module label	Advanced presentation techniques		
Module code	olt131		
Credit points	6.0 KP		
Workload	180 h		
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module		
Responsible persons			
Prerequisites			
Skills to be acquired in this module			
Module contents			
Recommended reading			
Links			
Languages of instruction	German, English		
Duration (semesters)	1 Semester		
Module frequency			
Module capacity	unlimited		
Examination	Prüfungszeiten	Type of examination	
Final exam of module		ET	
Type of course	Course selection		
SWS	0		
Frequency	SuSe and WiSe		

olt133 - Language courses

Module label	Language courses	
Module code	olt133	
Credit points	6.0 KP	
Workload	180 h	
Applicability of the module	<ul style="list-style-type: none"> • Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module • Structured Doctoral Programme Neurosensory Science and Systems (Doctoral Programme) > Module 	
Responsible persons		
Prerequisites		
Skills to be acquired in this module	Development and/or improvement of language skills.	
Module contents	The PhD student should improve his or her language skills in a language not being his or her mother tongue. If the student is going for a lab visit abroad other languages than English or German can be chosen.	
Recommended reading		
Links		
Languages of instruction	German, English	
Duration (semesters)	1 Semester	
Module frequency	halbjährlich	
Module capacity	unlimited	
Examination	Prüfungszeiten	Type of examination
Final exam of module		Active participation
Type of course	Course selection	
SWS	0	
Frequency	SuSe and WiSe	

olt134 - Additional module in communication

Module label	Additional module in communication		
Module code	olt134		
Credit points	6.0 KP		
Workload	180 h		
Applicability of the module	<ul style="list-style-type: none"> • Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module • Structured Doctoral Programme Neurosensory Science and Systems (Doctoral Programme) > Module 		
Responsible persons			
Prerequisites			
Skills to be acquired in this module			
Module contents			
Recommended reading			
Links			
Languages of instruction	English , German		
Duration (semesters)	1 Semester		
Module frequency			
Module capacity	unlimited		
Examination	Prüfungszeiten	Type of examination	
Final exam of module		BE	
Type of course	Course selection		
SWS	0		
Frequency	SuSe and WiSe		

olt161 - Transferable skills / Scientific career

Module label	Transferable skills / Scientific career		
Module code	olt161		
Credit points	12.0 KP		
Workload	360 h		
Applicability of the module	<ul style="list-style-type: none">• Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module• Structured Doctoral Programme Neurosensory Science and Systems (Doctoral Programme) > Module		
Responsible persons			
Prerequisites			
Skills to be acquired in this module			
Module contents			
Recommended reading			
Links			
Languages of instruction	English , German		
Duration (semesters)	1 Semester		
Module frequency			
Module capacity	unlimited		
Examination	Prüfungszeiten	Type of examination	
Final exam of module		Active participation	
Type of course	Course selection		
SWS	2		
Frequency	SuSe and WiSe		
Workload attendance time	28 h		

olt163 - Fundraising / Project Management

Module label	Fundraising / Project Management	
Module code	olt163	
Credit points	2.0 KP	
Workload	60 h	
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module	
Responsible persons		
Prerequisites		
Skills to be acquired in this module		
Module contents		
Recommended reading		
Links		
Languages of instruction	English , German	
Duration (semesters)	1 Semester	
Module frequency		
Module capacity	unlimited	
Examination	Prüfungszeiten	Type of examination
Final exam of module		ET
Type of course	Course selection	
SWS	0	
Frequency	SuSe and WiSe	

olt164 - Mentoring

Module label	Mentoring	
Module code	olt164	
Credit points	6.0 KP	
Workload	180 h	
Applicability of the module	<ul style="list-style-type: none">• Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module• Structured Doctoral Programme Neurosensory Science and Systems (Doctoral Programme) > Module	
Responsible persons		
Prerequisites		
Skills to be acquired in this module		
Module contents		
Recommended reading		
Links		
Languages of instruction	German, English	
Duration (semesters)	1 Semester	
Module frequency		
Module capacity	unlimited	
Examination	Prüfungszeiten	Type of examination
Final exam of module		KL
Type of course	Course selection	
SWS	0	
Frequency	SuSe and WiSe	

olt165 - Additional module "Transferable Skills"

Module label	Additional module "Transferable Skills"		
Module code	olt165		
Credit points	6.0 KP		
Workload	180 h		
Applicability of the module	<ul style="list-style-type: none"> • Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module • Structured Doctoral Programme Neurosensory Science and Systems (Doctoral Programme) > Module 		
Responsible persons			
Prerequisites			
Skills to be acquired in this module			
Module contents	Development of additional and improved knowledge on transferable skills.		
Recommended reading			
Links			
Languages of instruction	German, English		
Duration (semesters)	1 Semester		
Module frequency	halbjährlich		
Module capacity	unlimited		
Examination	Prüfungszeiten	Type of examination	
Final exam of module		Active participation	
Type of course	Course selection		
SWS	0		
Frequency	SuSe and WiSe		

olt401 - Summer School / Congress / Workshop

Module label	Summer School / Congress / Workshop		
Module code	olt401		
Credit points	9.0 KP		
Workload	270 h		
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module		
Responsible persons			
Prerequisites			
Skills to be acquired in this module			
Module contents			
Recommended reading			
Links			
Languages of instruction			
Duration (semesters)	1 Semester		
Module frequency			
Module capacity	unlimited		
Examination	Prüfungszeiten	Type of examination	
Final exam of module		BE	
Type of course	Course selection		
SWS	0		
Frequency	WiSe		

olt402 - Lab visit abroad / Field work

Module label	Lab visit abroad / Field work	
Module code	olt402	
Credit points	9.0 KP	
Workload	270 h	
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module	
Responsible persons		
Prerequisites		
Skills to be acquired in this module		
Module contents		
Recommended reading		
Links		
Languages of instruction		
Duration (semesters)	1 Semester	
Module frequency		
Module capacity	unlimited	
Examination	Prüfungszeiten	Type of examination
Final exam of module		BE
Type of course	Course selection	
SWS	0	
Frequency	WiSe	

olt403 - Special techniques "Environmental Sciences and Biodiversity"

Module label	Special techniques "Environmental Sciences and Biodiversity"		
Module code	olt403		
Credit points	9.0 KP		
Workload	270 h		
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module		
Responsible persons			
Prerequisites			
Skills to be acquired in this module			
Module contents			
Recommended reading			
Links			
Languages of instruction			
Duration (semesters)	1 Semester		
Module frequency			
Module capacity	unlimited		
Examination	Prüfungszeiten	Type of examination	
Final exam of module		ET	
Type of course	Course selection		
SWS	0		
Frequency	WiSe		

olt404 - International Colloquium

Module label	International Colloquium	
Module code	olt404	
Credit points	3.0 KP	
Workload	90 h	
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module	
Responsible persons		
Prerequisites		
Skills to be acquired in this module		
Module contents		
Recommended reading		
Links		
Languages of instruction		
Duration (semesters)	1 Semester	
Module frequency		
Module capacity	unlimited	
Examination	Prüfungszeiten	Type of examination
Final exam of module		ET
Type of course	Colloquium	
SWS	0	
Frequency	WiSe	

olt405 - Subject-related Colloquium

Module label	Subject-related Colloquium		
Module code	olt405		
Credit points	3.0 KP		
Workload	90 h		
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module		
Responsible persons			
Prerequisites			
Skills to be acquired in this module			
Module contents			
Recommended reading			
Links			
Languages of instruction			
Duration (semesters)	1 Semester		
Module frequency			
Module capacity	unlimited		
Examination	Prüfungszeiten	Type of examination	
Final exam of module		ET	
Type of course	Colloquium		
SWS	0		
Frequency	WiSe		

olt406 - Additional module "Subject-specific knowledge"

Module label	Additional module "Subject-specific knowledge"		
Module code	olt406		
Credit points	6.0 KP		
Workload	180 h		
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module		
Responsible persons			
Prerequisites			
Skills to be acquired in this module			
Module contents			
Recommended reading			
Links			
Languages of instruction			
Duration (semesters)	1 Semester		
Module frequency			
Module capacity	unlimited		
Examination	Prüfungszeiten	Type of examination	
Final exam of module		ET	
Type of course	Course selection		
SWS	0		
Frequency	WiSe		

olt431 - Didactics / Supervision of students

Module label	Didactics / Supervision of students		
Module code	olt431		
Credit points	6.0 KP		
Workload	180 h		
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module		
Responsible persons			
Prerequisites			
Skills to be acquired in this module			
Module contents			
Recommended reading			
Links			
Languages of instruction			
Duration (semesters)	1 Semester		
Module frequency			
Module capacity	unlimited		
Examination	Prüfungszeiten	Type of examination	
Final exam of module		ET	
Type of course	Course selection		
SWS	0		
Frequency	WiSe		

olt432 - PhD forum

Module label	PhD forum	
Module code	olt432	
Credit points	3.0 KP	
Workload	90 h	
Applicability of the module	• Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module	
Responsible persons		
Prerequisites		
Skills to be acquired in this module		
Module contents		
Recommended reading		
Links		
Language of instruction	English	
Duration (semesters)	1 Semester	
Module frequency		
Module capacity	unlimited	
Examination	Prüfungszeiten	Type of examination
Final exam of module		ET
Type of course	Course selection	
SWS	0	
Frequency	WiSe	

olt461 - Scientific Publishing

Module label	Scientific Publishing	
Module code	olt461	
Credit points	6.0 KP	
Workload	180 h	
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module	
Responsible persons		
Prerequisites		
Skills to be acquired in this module		
Module contents		
Recommended reading		
Links		
Language of instruction	English	
Duration (semesters)	1 Semester	
Module frequency		
Module capacity	unlimited	
Examination	Prüfungszeiten	Type of examination
Final exam of module		ET
Type of course	Course selection	
SWS	0	
Frequency	WiSe	

olt463 - Good scientific practice

Module label	Good scientific practice	
Module code	olt463	
Credit points	0.5 KP	
Workload	15 h	
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module	
Responsible persons		
Prerequisites		
Skills to be acquired in this module		
Module contents		
Recommended reading		
Links		
Language of instruction	English	
Duration (semesters)	1 Semester	
Module frequency		
Module capacity	unlimited	
Examination	Prüfungszeiten	Type of examination
Final exam of module		ET
Type of course	Course selection	
SWS	0	
Frequency	WiSe	

olt464 - Scientific writing

Module label	Scientific writing	
Module code	olt464	
Credit points	2.0 KP	
Workload	60 h	
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module	
Responsible persons		
Prerequisites		
Skills to be acquired in this module		
Module contents		
Recommended reading		
Links		
Language of instruction	English	
Duration (semesters)	1 Semester	
Module frequency		
Module capacity	unlimited	
Examination	Prüfungszeiten	Type of examination
Final exam of module		ET
Type of course	Course selection	
SWS	0	
Frequency	WiSe	

olt408 - Thesis Committee meetings

Module label	Thesis Committee meetings	
Module code	olt408	
Credit points	4.0 KP	
Workload	120 h	
Applicability of the module	<ul style="list-style-type: none">Structured Doctoral Programme Environmental Sciences and Biodiversity (Doctoral Programme) > Module	
Responsible persons		
Prerequisites		
Skills to be acquired in this module		
Module contents		
Recommended reading		
Links		
Language of instruction	English	
Duration (semesters)	1 Semester	
Module frequency		
Module capacity	unlimited	
Examination	Prüfungszeiten	Type of examination
Final exam of module		ET
Type of course	Seminar	
SWS	2	
Frequency	SuSe or WiSe	
Workload attendance time	28 h	
