

## Module description

Module ti	itle			Abbreviation
Special Subject Studies Biology and Natural Sciences 2B o7-MVMINT2B-1				07-MVMINT2B-152-m01
Module coordinator			Module offered by	
Coordinator BioCareers			Faculty of Biology	
ECTS Method of grading		Only after succ. compl. of module(s)		
3 (r	not) successfully completed			
Duration	Module level	Other prerequisites		
1 semeste	er graduate	Please consult with course advisory service in advance.		
Contents				
	pecific lecture, seminar, work ciences with a graded assessr		ical course (1 weekly	y contact hour) in biological or
Intended learning outcomes				
Specific skills and knowledge on an interdisciplinary subject in the biological or natural sciences.				
<b>Courses</b> (type, number of weekly contact hours, language — if other than German)				
S (1) Module taught in: German and/or English Course type: might also be offered in V, Ü, P, R or E format				
	<b>f assessment</b> (type, scope, langua editable for bonus)	ge — if other than German, e	examination offered — if no	ot every semester, information on whether
e) presen Language	amination in groups of up to g tation (20 to 45 minutes) of assessment: German and,		o minutes) or	
Allocation of places				
	1. 6			
Additional information				
Workload				
90 h				
Teaching cycle				
Referred to in LPO I (examination regulations for teaching-degree programmes)				
	ppears in			
Master's degree (1 major) Biology (2015) Master's degree (1 major) Biosciences (2016)				
Master's degree (1 major) Biosciences (2010) Master's degree (1 major) Biosciences (2017)				
Master's degree (1 major) Biosciences (2018)				
Master's degree (1 major) Biosciences (2021)				
Master's degree (1 major) Biosciences (2023)				
Master's	degree (1 major) Biosciences	(2024)		
			• Module data record 12	

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