

Module description

mouule	e title				Abbreviation
Special Subject Studies Biology and Natural Sciences 4B					07-MVMINT4B-152-m01
Module coordinator				Module offered by	
Coordinator BioCareers				Faculty of Biology	
ECTS Method of grading		od of grading	Only after succ. compl. of module(s)		
5		successfully completed		•	
Duration Module level			Other prerequisites		
1 semester graduate		Please consult with course advisory service in advance.			
Conten		3.44440			
Regular	r specif	fic lecture, seminar, work es; assessment ungrade		tical course (2 week	y contact hours) in biological or
		ning outcomes			
		and knowledge on an in	terdisciplinary subject	t in the biological o	r natural sciences.
		number of weekly contact hours,	· · · ·	-	
S (2)	- ()pc, 1				
	e taugh	t in: German and/or Engl	ish		
		night also be offered in V			
Method	d of ass	sessment (type, scope, langua	ge — if other than German,	examination offered — if no	ot every semester, information on whether
		le for bonus)			
		mination (30 to 60 minut	es, including multipl	e choice questions)	or
		o pages) or		-)	
		ation of one candidate e nation in groups of up to		-	
		n (20 to 45 minutes)	3 candidates (30 to 0	o minutes) of	
		ssessment: German and	/or English		
Allocati	ion of p	olaces			
Additio	nal inf	ormation			
Additio	nal inf				
Additio Worklo					
 Worklo					
 Worklo 150 h	ad	ormation			
 Worklo 150 h	ad	ormation			
 Worklo 150 h Teachir	ad ng cycl	ormation e	s for teaching-degree progr	ammes)	
 Worklo 150 h Teachir	ad ng cycl	ormation	s for teaching-degree progra	nmmes)	
 Worklo 150 h Teachir Referre 	ad ng cycl ed to in	ormation e LPOI (examination regulation	s for teaching-degree progra	nmmes)	
 Worklo 150 h Teachir Referre Module	ad ng cycl ed to in	ormation e LPOI (examination regulation		ammes)	
 Worklo 150 h Teachir Referre Module Master	ad ng cycl ed to in e appea	ormation e LPO I (examination regulation ars in ee (1 major) Biology (201	5)	ammes)	
 Worklo 150 h Teachir Referre Master' Master'	ad ng cycl ed to in e appea 's degro	ormation e LPO I (examination regulation ars in ee (1 major) Biology (201 ee (1 major) Biosciences	5) (2016)		ork Bavaria (ENB) (2016)
 Worklo 150 h Teachir Referre Master' Master' Master' Master'	ad ng cycl d to in s degru 's degru 's teach	ormation e LPO I (examination regulation ars in ee (1 major) Biology (201 ee (1 major) Biosciences	5) (2016) MINT Teacher Educat	ion PLUS, Elite Netw	ork Bavaria (ENB) (2016) B) (2016)
 Worklo 150 h Teachir Referre Master' Master' Master' Supple	ad ng cycl d to in s degra 's degra 's degra 's teach mentar	e LPO I (examination regulation ars in ee (1 major) Biology (201 ee (1 major) Biosciences hing degree Gymnasium	5) (2016) MINT Teacher Educat ducation PLUS, Elite	ion PLUS, Elite Netw	
 Worklo 150 h Teachir Teachir Referre Master' Master' Master' Supple Master'	ad ng cycl ed to in e appea 's degre 's teach mentar 's degre	e EPOI (examination regulation ars in ee (1 major) Biology (201 ee (1 major) Biosciences hing degree Gymnasium ry course MINT Teacher E	5) (2016) MINT Teacher Educat ducation PLUS, Elite (2017)	ion PLUS, Elite Netw	
 Worklo 150 h Teachir Referre Master' Master' Master' Supple Master' Master'	ad ng cycl d to in d to in s degre s degre s teach mentar s degre s degre	e LPO I (examination regulation ars in ee (1 major) Biology (201 ee (1 major) Biosciences hing degree Gymnasium ry course MINT Teacher E ee (1 major) Biosciences ee (1 major) Biosciences	5) (2016) MINT Teacher Educat ducation PLUS, Elite (2017) (2018)	ion PLUS, Elite Netw Network Bavaria (EN	
 Worklo 150 h Teachir Teachir Referre Master' Master' Master' Master' Master' Master' Supple Supple	ad ng cycl d to in s degre s degre s teach mentar s degre s degre s teach mentar	e LPO I (examination regulation ars in ee (1 major) Biology (201 ee (1 major) Biosciences hing degree Gymnasium ry course MINT Teacher E ee (1 major) Biosciences ee (1 major) Biosciences hing degree Gymnasium ry course MINT Teacher E	5) (2016) MINT Teacher Educat ducation PLUS, Elite (2017) (2018) MINT Teacher Educat ducation PLUS, Elite	ion PLUS, Elite Netw Network Bavaria (EN ion PLUS, Elite Netw	B) (2016) ork Bavaria (ENB) (2020)
 Worklo 150 h Teachir Teachir Referre Master' Master' Master' Master' Master' Supple Master' Supple Master'	ad ng cycl ed to in e appea 's degre 's teach mentar 's degre 's teach mentar 's teach 's teach	e LPO I (examination regulation ars in ee (1 major) Biology (201 ee (1 major) Biosciences hing degree Gymnasium ry course MINT Teacher E ee (1 major) Biosciences ee (1 major) Biosciences hing degree Gymnasium	5) (2016) MINT Teacher Educat ducation PLUS, Elite (2017) (2018) MINT Teacher Educat ducation PLUS, Elite (2021)	ion PLUS, Elite Netw Network Bavaria (EN ion PLUS, Elite Netw	B) (2016) ork Bavaria (ENB) (2020)



Master's degree (1 major) Biosciences (2024)

JMU Würzburg • generated 29.03.2024 • Module data record 129460