

Module appears in

Bachelor's degree (1 major) Biology (2022)

## Module description

Module title					Abbreviation
Organ	ic Chem	istry for Students of I	Biology		08-0C-Bio-222-m01
Module coordinator				Module offered by	
Medizi		nedizin, Zahnmedizin,	mie für Studierende der Ingenieur- and Natur-	Institute of Organic	Chemistry
ECTS	ECTS   Method of grading   Only after succ. comp		pl. of module(s)		
10	nume	rical grade			
Duration		Module level	Other prerequisites	Other prerequisites	
2 semester		undergraduate		Successful completion of the written examination serves as proof of all safety-related skills and is a prerequisite for attendance of the lab course.	
Conte	nts				
		vill provide students w sics techniques of org		ic chemistry. Furthe	rmore, in a lab course it introdu-
Intend	ed lear	ning outcomes			
			n the fundamental princi and perform experimen		nistry. They are able to identify
Course	<b>es</b> (type, r	number of weekly contact hou	urs, language — if other than Ger	man)	
V (2) +	V (3) +	P (5)			
		<b>sessment</b> (type, scope, lar le for bonus)	nguage — if other than German,	examination offered — if no	ot every semester, information on whether
of prace prox. 1 ten exa writter	ctical sk 5 minut aminati 1 exami	ills during lab course les each), assessment on OC1 : written exam	(ungraded): Vortestate/ t of practical assignment ination OC2: lab course ar, summer semester; w	Nachtestate (pre and s, log: (approx. 5 to 3/7: 4/7: 0/7	to 180 minutes) and assessment d post-experiment exams, ap- 10 pages); weighted total: writ- OC2: Once a year, winter seme-
Alloca	tion of p	olaces	,		
Additi	onal inf	ormation			
			31 para.4 ASPO: "writte the internship: passed		, "written examination OC2", "lab OC1
Workle	oad				
300 h					
Teachi	ing cycl	e			
Referr	ed to in	LPO I (examination regula	tions for teaching-degree progra	mmes)	
Made 1		•			

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