

## Module description

Module title				Abbreviation
Inorganic Chemistry 2 (lab)				08-ACP2-172-m01
Module coordinator			Module offered by	
holder of the Chair of Anorganic Chemistry			Institute of Inorganic Chemistry	
ECTS Met	hod of grading	Only after succ. compl. of module(s)		
5 (not	) successfully completed	(08-OCP1 or 08-OCP1-BC) and 08-AS1		
Duration Module level		Other prerequisites		
1 semester undergraduate				
Contents				
ses are the		compounds, their sy	nthesis and the wor	Ifter an individual research. Focu- k in inert atmospheres. Spectros-
Intended lea	arning outcomes	,		
niques.	rry out the synthesis of a cl			apply advanced laboratory tech-
P (12)				
Method of a module is credit		age — if other than German, o	examination offered — if no	ot every semester, information on whether
pages each)	Nachtestate (pre and post- and assessment of praction assessment: German and	cal performance (2 to		minutes each, log approx. 5 to 10 ions)
Allocation o	f places			
Additional i	nformation			
Workload				
150 h				
150 11				
Teaching cy	cle			
	cie			
Teaching cy	in LPO I (examination regulation	s for teaching-degree progra	mmes)	
Teaching cy		s for teaching-degree progra	mmes)	

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Bachelor' degree (1 major) Chemistry (2017) Bachelor' degree (1 major) Biochemistry (2022)