

<b>Module title</b>		<b>Abbreviation</b>
Personal Skills in Science		03-98-FSQ-NETW2-202-m01
<b>Module coordinator</b>		<b>Module offered by</b>
Dean of Studies Biomedizin (Biomedicine)		Faculty of Biology
<b>ECTS</b>	<b>Method of grading</b>	<b>Only after succ. compl. of module(s)</b>
3	(not) successfully completed	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
1 semester	undergraduate	--
<b>Contents</b>		
Identifying and formulating questions that are scientifically approachable, describing and explaining scientific phenomena and interpreting scientific evidence are key competences that are required, in addition to purely technical skills, to answer or solve scientific problems. Based on concrete examples, students interactively practise the respective skills in small groups and present their results.		
<b>Intended learning outcomes</b>		
In addition to training their professional and methodological skills, the students develop and improve their individual personal and interactive skills. With this they deepen methodological competences and extend analysis competences. Students are also able to argue professionally, to express different opinions, e.g. on ethical aspects, and are sensitised to scientific misconduct.		
<b>Courses</b> (type, number of weekly contact hours, language – if other than German)		
V (3)		
<b>Method of assessment</b> (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)		
a) log (approx. 10 pages) or b) talk (approx. 10 minutes) or c) oral examination in groups of up to 3 candidates (approx. 10 minutes per candidate)		
<b>Allocation of places</b>		
--		
<b>Additional information</b>		
--		
<b>Workload</b>		
90 h		
<b>Teaching cycle</b>		
--		
<b>Referred to in LPO I</b> (examination regulations for teaching-degree programmes)		
--		
<b>Module appears in</b>		
Bachelor' degree (1 major) Biomedicine (2020)		