

Module description

Teamwork in Natural Science Module coordinator Coordinator BioCareers ECTS Method of grading 2 (not) successfully completed 1 semester undergraduate Teamwork in Natural Science Working in (interdisciplinary) teams: features and opportunities, development and phases of team building teams of 3 to 7 students, participants will work on a range of problems/projects. They will summarise and dapresentation on their results. Intended learning outcomes Having investigated specific problems in small teams, students will have acquired experience working in a stage of environment. They will know how their team projects were different from real teamwork. Students will familiar with the advantages of teamwork as well as with disadvantages teamwork has compared to individ work. In addition, they will have become familiar with the different phases of team building. Courses (type, number of weekly contact hours, language — if other than German) S (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whomodule is creditable for bonus)	Module title				Abbreviation	
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methods of assessment: a) written examination (approx. 45 to 60 minutes) or b) log (approx. 10 to 20 pages c) oral examination of one candidate each (approx. 30 minutes) or d) oral examination in groups of up to 30 didates (approx. 20 minutes per candidate) or e) presentation (approx. 20 to 30 minutes); students will be if med about the method and length of the assessment prior to the course	c) oral exa didates (a	amination of one candidate e approx. 20 minutes per candi	ach (approx. 30 minu date) or e) presentati	ites) or d) oral exami on (approx. 20 to 30	ination in groups of up to 3 can-	
Allocation of places						
Additional information						
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Workload						
Teaching cycle						
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Referred to in LPO I (examination regulations for teaching-degree programmes)						
Module appears in	Module a	appears in				

JMU Würzburg • generated 18.04.2025 • Module data record 114601

Bachelor's degree (1 major) Biology (2011) Bachelor's degree (1 major) Biology (2010)