

Guideline for supervisors of bachelor theses

	BSc Biology	BSc Biochemistry	BSc Biodiversity	Biology (2 subjects/teacher training)
Requirements	First study period completed five basic modules completed (incl. the required module for the consolidation)	First study period completed 44 C of the second study period (incl. the required module for the consolidation)	First study period completed Optional compulsory module in the field of specialization / bachelor thesis	44C from core studies Basic module (block A/B) in the field of specialization / bachelor thesis
Procedure				
Consolidation course	6 weeks consolidation course + literature seminar Purpose: learning the methods of the scientific field that are necessary to write	6 weeks consolidation course + literature seminar Purpose: learning the methods of the scientific field that are necessary to write	No consolidation course	Optional, but strongly recommended (B.Bio.250) 4-6 weeks; similar to the consolidation course in BSc Biology Examination (optional): Written report
	the thesis Usually in the department in which the thesis is going to be written Examination: Written report (and seminar talk in the literature seminar) Grades can only be entered in FlexNow by the module coordinator	the thesis Usually in the department in which the thesis is going to be written Examination: Written report (and seminar talk in the literature seminar)		
2. Project management	weeks project management with theoretical preliminary studies and purpose of the bachelor thesis (B.Bio.190.2) Written, ca. 10 pages, introduction & literature, timeline for thesis (see also Hinweise zum Aufbau eines Projektantrages zur Bachelorarbeit, PDF, in German) Examiner: usually the first supervisor of the bachelor thesis	weeks project management with theoretical preliminary studies and purpose of the bachelor thesis (B.Biochem.490.2) Written, ca. 10 pages, introduction & literature, timeline for thesis (see also Hinweise zum Aufbau eines Projektantrages zur Bachelorarbeit, PDF, in German) Examiner: usually the first supervisor of the bachelor thesis	weeks project management with theoretical preliminary studies and purpose of the bachelor thesis (B.Biodiv.342) Oral, ca. 30 minutes: Concept of the thesis, practical realization, timeline for thesis, knowledge of the current state of research Examiner: usually the first supervisor of the bachelor thesis	Optional, but strongly recommended Working the introduction of the thesis in advance Practicing scientific writing
3. Bachelor thesis	 12 weeks independent work on a scientific question (under guidance) Registration of the bachelor thesis in the examination office before beginning of the practical work The topic cannot be changed after registration (exception: return of the topic) No formatting templates, recommendations can be found in the guideline <u>Hinweise zum Aufbau einer Bachelorarbeit</u> (PDF; in German) 			
Evaluation	 Examination office sends the (electronic) examination copy to both examiners at the same time (system-generated e-mail) First examiner must write an evaluation and assign a grade (<u>Template for thesis evaluation</u> (*.docx; in German) can be used); the report is sent to the second supervisor (e-mail) Second examiner can agree with the grade or use his own evaluation form and send the documents to the examination office (e-mail) Grades: 1.0, 1.3, 1.7, 2.0, etc. – 4.0 (Please use the complete grading range according to the performance!). More information about the grading system of the university. Total period for the evaluation (for the first and second examiner): max. 4 weeks 			