

Module title		Abbreviation
Final Examination in Biochemistry		o8-MBC-MA-122-mo1
Module coordinator		Module offered by
chairperson of examination committee Biochemie (Biochemistry)		Chair of Biochemistry
ECTS	Method of grading	Only after succ. compl. of module(s)
30	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	graduate	--
Contents		
This module gives students the opportunity to research and write on a defined problem within a given time frame and using the scientific methods they have learned during the programme. Students will also be required to go through a thesis defence.		
Intended learning outcomes		
Students are able to conduct research on a defined problem/topic, adhering to the principles of good scientific practice, and to write up the results of their work. They are able to present the findings of their projects. They can defend their choice of experimental methods, their findings as well as the evaluation and interpretation of those findings in a scientific discussion.		
Courses (type, number of weekly contact hours, language — if other than German)		
This module has 2 components; information on courses listed separately for each component. <ul style="list-style-type: none"> o8-MBC-MA-2-122: K (no information on language and number of weekly contact hours available) o8-MBC-MA-1-122: A (no information on language and number of weekly contact hours available) 		
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)		
This module has the following 2 assessment components. Unless stated otherwise, students must pass all of these assessment components to pass the module as a whole.. <p>Assessment component to module component o8-MBC-MA-2-122: Abschlusskolloquium</p> <ul style="list-style-type: none"> 5 ECTS credits, method of grading: numerical grade Abschlusskolloquium (approx. 45 minutes) Language of assessment: German or English <p>Assessment component to module component o8-MBC-MA-1-122: Master-Arbeit</p> <ul style="list-style-type: none"> 25 ECTS credits, method of grading: numerical grade written thesis (approx. 60 pages) Language of assessment: German or English 		
Allocation of places		
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Additional information		
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Workload		
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Teaching cycle		
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Referred to in LPO I (examination regulations for teaching-degree programmes)		
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Module appears in		
Master's degree (1 major) Biochemistry (2012)		

