

Module Card

Bachelor Civil Engineering
HCU Hamburg

Module Number	Module Name	Type (C/CE/E)	Semester (proposed)	Module Coordinator
BIW_B0604	Thesis	C	6	Prof. Dr.-Ing. Annette Bögle

Subject Area	Duration
Thesis (BSPO 2009)	1 Semester

CP (according to ECTS)	Contact Hours/Week (SWS)	Self-study
10 CP (= 300 h workload)		300 h

Objectives and Contents

Objective of Qualification (competencies)
The bachelor's thesis is an examination paper. It will demonstrate the candidate's ability to work through a problem in civil engineering independently, according to scientific methods and by a predetermined deadline.
Contents
The exam consists of a problem from the bachelor's curriculum in civil engineering. The first examiner will hand out the topic.
Recommended Literature
Varies by subject
Teaching and Learning Methods
Independent written test For further information, see "Informationen zur Bachelor-/Masterthesis" on the homepage

Exam(s)

Precondition of Examination	
Preconditions for the examination paper are stipulated in the general and degree-specific examination regulations of HCU Hamburg.	
Type of Examination	Duration of Examination (if written or oral exam)
Thesis 2 copies (each with a hard copy and a digital copy on CD)	8 weeks
Composition of Module Mark	
Thesis mark worth 100% (first and second examiners' marks each comprise one half of the evaluation)	

Additional Information

Previous Knowledge / Conditions for Participation (in form and content)
Applicability of Module
Frequency of Offering
any time
Course Language
german
Update: 06.11.2017