### Module Card
**Bachelor Civil Engineering**
**HCU Hamburg**

<table>
<thead>
<tr>
<th>Module Number</th>
<th>Module Name</th>
<th>Type (C/CE/E)</th>
<th>Semester (proposed)</th>
<th>Module Coordinator</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIW_B0604</td>
<td>Thesis</td>
<td>C</td>
<td>6</td>
<td>Prof. Dr.-Ing. Annette Bögle</td>
</tr>
</tbody>
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<table>
<thead>
<tr>
<th>Subject Area</th>
<th>Duration</th>
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<tbody>
<tr>
<td>Thesis (BSPO 2009)</td>
<td>1 Semester</td>
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<tr>
<th>CP (according to ECTS)</th>
<th>Contact Hours/Week (SWS)</th>
<th>Self-study</th>
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<tr>
<td>10 CP (= 300 h workload)</td>
<td></td>
<td>300 h</td>
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### 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**
Thesis
2 copies (each with a hard copy and a digital copy on CD)

**Duration of Examination (if written or oral exam)**
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