## Study Card

<table>
<thead>
<tr>
<th>Module-No.</th>
<th>Semester</th>
<th>Teaching staff</th>
<th>Module-coordinator (designated each sem.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Geo_M401</td>
<td>4</td>
<td>-</td>
<td>Prof. Dr.-Ing. V. Böder</td>
</tr>
</tbody>
</table>

### Module name

<table>
<thead>
<tr>
<th>CP (according to ECTS)</th>
<th>Workload / h.</th>
<th>Self-study / h.</th>
<th>Contact time / h.</th>
<th>Contact hours / week (SWS)</th>
<th>Type of examination</th>
</tr>
</thead>
<tbody>
<tr>
<td>30CP</td>
<td>908</td>
<td>880</td>
<td>28</td>
<td>0 + 2</td>
<td>Thesis, graded</td>
</tr>
</tbody>
</table>

### Previous knowledge / Conditions for participation (in form and content)

- 

### Educational aims of the module (Learning objectives/results, skills)

Students have to prove their capability to work on a special topic and solve specific problems related to scientific and professional fields in Hydrography, putting into practice technical and scientific methods acquired during the lectures.

### Course contents

Diverse topics of Hydrography fields.

### Teaching and learning methods

Thesis

### Condition for awarding the ECTS-credits

Successful completed Master Thesis and Final Examination

### Additional Information

Latest update: 06/2011

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Master Geomatik
HCU Hamburg