**lök310 - Group Project: Sustainable Spatial Development**

<table>
<thead>
<tr>
<th>Module label</th>
<th>Group Project: Sustainable Spatial Development</th>
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<tbody>
<tr>
<td>Module code</td>
<td>lök310</td>
</tr>
<tr>
<td>Credit points</td>
<td>9.0 KP</td>
</tr>
<tr>
<td>Workload</td>
<td>270 h</td>
</tr>
<tr>
<td>Used in course of study</td>
<td>Master's Programme Landscape Ecology &gt; Vertiefungsmodule drittes Fachsemester</td>
</tr>
<tr>
<td>Contact person</td>
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**Module responsibility**
- Ingo Mose
- Peter Schaal

**Authorized examiners**
- Ingo Mose
- Peter Schaal

**Module counseling**
- Peter Schaal

**Entry requirements**
Participation in the module Environmental Planning

**Skills to be acquired in this module**
Upon successful completion of the module the students will have gained various skills in the independent use and application of planning methods to develop appropriate solutions to selected problems in spatial planning and regional development, additionally experiences will be gained in organizing group work and the successful integration of individual tasks in a wider project context.

**Module contents**
Review of theoretical knowledge in spatial and environmental planning based on a specific planning task reflecting or integrating practical requirements.

**Reader’s advisory**
Literature will be announced during the lectures.

**Language of instruction**
German

**Duration (semesters)**
1 Semester

**Module frequency**
jährlich

**Module capacity**
unlimited

**Module level**
MM (Mastermodul)

**Module art**
Wahlpflicht

**Lern–Lehrform / Type of program**
P

**Vorkenntnisse / Previous knowledge**

**Examination**

<table>
<thead>
<tr>
<th>Final exam of module</th>
<th>Time of examination</th>
<th>Type of examination</th>
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<tbody>
<tr>
<td></td>
<td>Before the end of the module</td>
<td>Project paper including presentation</td>
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**Course type**
Project group

**SWS**
6.00

**Frequency**

**Workload attendance**
84 h