## Module title

**Subsidiary subject-specific development for Students of Applied Physical Geography 3**

### Abbreviation

09-BGV-M3-131-m01

### Module coordinator

holder of the Chair of Physical Geography

### Module offered by

Institute of Geography and Geology

### ECTS

5

### Method of grading

numerical grade

### Duration

1 semester

### Module level

graduate

### Other prerequisites

Please consult with course advisory service in advance. Recognition by examination committee.

## Contents

Courses, which are aimed to provide an additional profiling for the subject "Applied Physical Geography", e.g. courses from Biology (especially concerning ecology, geobotany, biodiversity research), from Chemistry (especially inorganic Chemistry), from Physics (especially solid-state physics).

## Intended learning outcomes

Students acquire additional skills from the related sciences of Physical Geography. They acquire knowledge of contents and problem areas, which are necessary for interdisciplinary work. They are also able to communicate within the related sciences technically.

## Courses

<table>
<thead>
<tr>
<th>Type</th>
<th>Number of weekly contact hours</th>
<th>Language</th>
<th>SWS</th>
<th>Course language available</th>
</tr>
</thead>
<tbody>
<tr>
<td>V</td>
<td>(no information on SWS)</td>
<td>German, English</td>
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### Method of assessment

Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the following options will be chosen: a) written examination (30 to 60 minutes) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (approx. 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) and/or written elaboration (approx. 10 to 30 pages)

Language of assessment: German, English

## Allocation of places

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## Additional information

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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) Applied Physical Geography (2013)