

<b>Module title</b>		<b>Abbreviation</b>
General Physical Geography		09-PG1-082-m01
<b>Module coordinator</b>		<b>Module offered by</b>
holder of the Chair of Physical Geography		Institute of Geography and Geology
<b>ECTS</b>	<b>Method of grading</b>	<b>Only after succ. compl. of module(s)</b>
15	numerical grade	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
1 semester	undergraduate	--
<b>Contents</b>		
Introduction to "Physical Geography": basics of exogenous dynamics, endogenous dynamics and climatology.		
<b>Intended learning outcomes</b>		
Students possess the following skills: Basics of the system Earth, i.e. understanding of dominating processes on the Earth's surface that are driven by the geofactors rocks, relief, climate, soil, water, flora and fauna. These are decisive for the understanding of the structure, function and dynamics of the natural environment of its anthropogenic transformation (i.e. the environment, designed by humans through land use, settlements, traffic route etc.).		
<b>Courses</b> (type, number of weekly contact hours, language – if other than German)		
This module comprises 3 module components. Information on courses will be listed separately for each module component. <ul style="list-style-type: none"> <li>• 09-PG1-1-082: V + T (no information on SWS (weekly contact hours) and course language available)</li> <li>• 09-PG1-2-082: V + T (no information on SWS (weekly contact hours) and course language available)</li> <li>• 09-PG1-3-082: V + T (no information on SWS (weekly contact hours) and course language available)</li> </ul>		
<b>Method of assessment</b> (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)		
Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments.		
<p><b>Assessment in module component 09-PG1-1-082:</b> General Physical Geography 3 (Earth System: Exogenic Dynamics) General Physical Geography 3 (Earth System: Exogenic Dynamics)</p> <ul style="list-style-type: none"> <li>• 5 ECTS, Method of grading: numerical grade</li> <li>• written examination (45 minutes)</li> </ul> <p><b>Assessment in module component 09-PG1-2-082:</b> General Physical Geography 2 (Earth System: Climate System) General Physical Geography 2 (Earth System: Climate System)</p> <ul style="list-style-type: none"> <li>• 5 ECTS, Method of grading: numerical grade</li> <li>• written examination (approx. 45 minutes)</li> </ul> <p><b>Assessment in module component 09-PG1-3-082:</b> General Physical Geography 3 (Earth System: Endogenic Dynamics) General Physical Geography 3 (Earth System: Endogenic Dynamics)</p> <ul style="list-style-type: none"> <li>• 5 ECTS, Method of grading: numerical grade</li> <li>• written examination (approx. 45 minutes)</li> </ul>		
<b>Allocation of places</b>		
--		
<b>Additional information</b>		
--		
<b>Workload</b>		
--		
<b>Referred to in LPO I</b> (examination regulations for teaching-degree programmes)		
§ 47 (1) 1. Geographie Physiogeographie		

§ 66 (1) 1. Geographie Physiogeographie

**Module appears in**

Bachelor' degree (1 major) Geography (2008)

Bachelor' degree (1 major) Mathematics (2008)

Bachelor's degree (1 major, 1 minor) Geography (Minor, 2008)