# General Physical Geography 1 (Earth System: Exogeneous Dynamics - Geomorphology)

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<td>09-PG1ExD-102-m01</td>
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## Module Coordinator

holder of the Professorship of Physical Geography

## Module offered by

Institute of Geography and Geology

## ECTS Method of grading

Only after succ. compl. of module(s)

| 5 | numerical grade |

## Duration Module level Other prerequisites

1 semester undergraduate --

## Contents

Introduction to "Physical Geography": basics of exogenous dynamics and geomorphology. Erosion and accumulation processes and accumulation results: gravitative, fluvial, glacial and periglacial, Aeolian, marin, littoral, solution: monoprocessual large forms, e.g. endogenous/tectonic forms like volcanoes, break clod, fold mountains or Aeolian "Draas" (huge dunes), deflation (enclosed) basins; polyprocessual large forms, e.g. glacial seeries, shape of coastlines, escarpments.

## Intended learning outcomes

Students dispose over basic knowledge of exogenous dynamics and geomorphology.

## Courses

V + T (no information on SWS (weekly contact hours) and course language available)

## Method of assessment

written examination (approx. 45 minutes)

## Allocation of places

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## Additional information

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## Referred to in LPO I (examination regulations for teaching-degree programmes)

§ 47 (1) 1. Geographie Physiogeographie
§ 66 (1) 1. Geographie Physiogeographie

## Module appears in

Bachelor' degree (1 major) Mathematics (2014)
Bachelor' degree (1 major) Mathematics (2012)
Bachelor' degree (1 major) Mathematics (2013)
Bachelor's degree (1 major, 1 minor) Geography (Minor, 2012)
Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2012)
Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2012)