

Level: bachelor				
Course title: Geomorphology				
Status: obligatory				
ECTS: 8				
Requirements: none				
Learning objectives Study of different endogenous and exogenous forces and processes whose influence caused the genesis of the tectonic and erosive relief. The first part refers to the tectonic geomorphology, which studies the origin, morphogenesis and geographic distribution of the Earth's relief as well as the origin and distribution of the relief of the Serbia. The second part includes erosive geomorphology, which studies relief forms the Earth's surface, resulting from the complex process of external forces.				
Learning outcomes Knowledge about the genesis and development, and morphological evolution of the various categories of relief.				
Syllabus <i>Theoretical instruction</i> Introduction to Geomorphology; Genesis and division of Earth relief through geological time; Erosion, weathering and soil – processes and features; Slope processes; Fluvial erosion, Abrasion, Glacial process, Periglacial processes; Karst process; Aeolian process. <i>Practical instruction</i> Field work.				
Weekly teaching load				Other:
Lectures: 4	Exercises: 2	Other forms of teaching:	Student research:	