

Level: bachelor				
Course title: Geography of natural diversity in Vojvodina I				
Status: Elective				
ECTS: 6				
Requirements: none				
Learning objectives Gaining basic knowledge of evolution of the Pannonian basin, geological, geomorphological and pedological differences in Vojvodina.				
Learning outcomes After successfully completing the course students will be able to: Discuss evolution and geological past of the Pannonian basin; Recognize geomorphological differences in Vojvodina; Explain different soil structure and soil formation, identify different biogeographical units.				
Syllabus <i>Theoretical instruction</i> Evolution of the Pannonian basin; Geology of the Pannonian basin; Geomorphology of the Pannonian basin; Modern geomorphological processes; Different soil structure; Paleopedological structure; Geodiversity and geoheritage in Vojvodina; Influence of natural diversity on humans; Influence of natural diversity on biosphere; <i>Practical instruction</i> Fieldwork – introduction to different geological and geomorphological units.				
Weekly teaching load				Other:
Lectures: 2	Exercises: 1	Other forms of teaching:	Student research:	