Study programme: Bachelor with honours in Geography Teaching, Bachelor with honours in Geography

Course title: Hydrogeology DG303

Teacher(s): dr Dragoslav Pavić, dr Branko Ristanović

Status: elective

ECTS: 6

Requirements: attended lectures from the courses General Geology with Mineralogy and Hydrology

Learning objectives
Acquisition of knowledge related to hydrogeological terms, conditions of groundwater occurrence and features and defining main laws on processes and phenomena in the underground hydrosphere.

Learning outcomes
Acquired knowledge on hydrogeological terms, conditions of groundwater occurrence and their features and qualifications for causal understanding of problems regarding laws within processes and phenomena in the underground hydrosphere. Understanding the concept of importance of groundwater for human life and the need for its protection and rational use.

Syllabus


Literature

Weekly teaching load: 4 (60) Lectures: 3 Exercises: 1

Methods of Teaching
Lectures, Illustration and Demonstration, Fieldwork.

Grading method (maximu 100 points)

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