

Specification of subjects in doctoral studies

Subject code: ДМ4.0111В
Study program: Ecological engineering for soil and water resources protection
Type and level of studies: Doctoral studies
Subject name: Study of torrential basins and torrential flows
Teacher (s): Ratko U. Ristić, DSc
Associates:
Subject type: elective
ECTS: 8
Condition:
Subject aim: Introducing students to the methods and ways of studying torrential flows and torrential basins, with a global overview of issues, approaches and techniques compared to domestic and regional experiences.
Subject outcomes: Ability of students to select and apply an adequate method for defining the basic natural characteristics of torrential basins, anthropogenic impacts and conditions that lead to the occurrence of degradation processes, erosion and torrential floods.