Specification of subjects in master studies

Subject code: M41106A
Study program: Ecological engineering for soil and water resources protection
Type and elevel of studies: Master's degree studies
Subject name: Analysis of risks from natural resources degradation
Teacher (s): Ratko U. Ristić, DSc; Vukašin M. Milčanović
Subject type: elective
ECTS: 4
Condition:
Subject aim: Introduction to the methods used to analyze the risk of degradation of natural resources (soils and water) as well as significant elements of integrated management of the risk of degradation in hilly-mountainous regions.
Subject outcomes: Acquired knowledge of the risks and methods used to analyze the risk of degradation of natural resources (soil and water), and methods of integrated risk management of degradation in hilly-mountainous regions.