

Specification of subjects in undergraduate studies

Subject code: EI34837
Study program: Ecological engineering for soil and water resources protection
Type and level of studies: undergraduate studies
Subject name: Economics of natural resources protection
Teacher (s): Miodrag D. Zlatić, DSc; Mirjana M. Todosijević, DSc; Katarina Lazarević
Subject type: compulsory
ECTS: 6
Condition: That the student had passed the exam Soil conservation.
Subject aim: Learning about the economic laws and laws in the area of basin regulation from the aspect of protection of natural resources, while studying the methods of solving of the mentioned problems and other phenomena that are relevant for economic researches and social purposes of certain variant solutions and their effects in practice.
Subject outcomes: Acquired knowledge in the field of evaluation of works on the protection of soil and water resources using modern methods that will enable a proper development of investment programs in this field.