

Specification of subjects in master studies

Subject code: M41112A
Study program: Ecological engineering for soil and water resources protection
Type and level of studies: Master's degree studies
Subject name: Ecological effects of forest amelioration works
Teacher (s): Sara S. Lukić, DSc; Jelena Beloica, PhD
Subject type: elective
ECTS: 4
Condition:
Subject aim: Introduction to the effects of applied forest ameliorative works on environmental factors.
Subject outcomes: Training for independent decision-making in the selection, planning and implementation of forest ameliorative works in the aim of achieving their optimal ecological effects. Preparation for doctoral studies.