

Specification of subjects in Master's degree studies studies

Subject code: MIII61104/a
Study program: Forestry
Type and level of studies: Master's degree studies
Subject name: Anthropogenic and technogenic soils
Teacher (s): Milan N. Knežević, DSc; Olivera Košanin, DSc
Subject type: elective
ECTS: 6
Condition:
Subject aim: Introducing students to the specifics of anthropogenic and technogenic soils. Acquiring the knowledge / skills necessary for the determination of soil whose morphological, physical and chemical properties are radically altered as a result of different human activities and the possibilities of using different types of anthropogenic and technogenic soils.
Subject outcomes: Students' ability to determine the suitability of anthropogenic and technogenic soils for different uses – establishment of forest plantations, establishment of green spaces and other purposes, as well as proposing appropriate ameliorative correction procedures for the correction of physical and chemical properties.