Specification of subjects in Master's degree studies

Subject code: MIII6102 Study program: Forestry

Type and level of studies: Master's degree studies

Subject name: Soil science

Teacher (s): Milan N. Knežević, DSc; Olivera Košanin, DSc

Subject type: compulsory – term 1

ECTS: 7
Condition:

Subject aim: After gaining general knowledge of the soil within the soil science curriculum of undergraduate studies, the student obtains a comprehensive picture of the importance of soil in the ecosystem, the production potential of soil, the sustainable and rational use of soil as a basic natural resource. The importance of knowing the production potential and the soil functions in defining the aims of forest management in forest management plans.

Subject outcomes: Understanding the production and ecological functions of soils.