

Specification of subjects in Master's degree studies studies

Subject code: MIII41105/6
Study program: Forestry
Type and level of studies: Master's degree study program
Subject name: Applied eco-climatology in silviculture
Teacher (s): Violeta P. Babić, PhD
Subject type: master (2) elective
ECTS: 6
Condition:
Subject aim: Introducing students to the microclimatic characteristics of forest stands and mesoclimatic characteristics of forest areas, as well as to the methods for studying mesoclimatic characteristics of forest areas and forest stands for the purpose of silviculture.
Subject outcomes: Training students for the application of basic methods for studying the microclimatic characteristics of forest stands in order to define factors important for the development of forest trees and the application of silvicultural measures.