

Specification of subjects in Master's degree studies studies

Subject code: MIII1105/a
Study program: Forestry
Type and level of studies: Master's degree studies
Subject name: Quantitative genetics
Teacher (s): Mirjana T. Šijačić-Nikolić, DSc; Marina Ž. Nonić, PhD
Subject type: elective
ECTS: 6
Condition:
Subject aim: Introduction to the quantitative properties of the starting material as the basis for conservation and directed use of forest genetic resources and plant breeding.
Subject outcomes: Possession of the necessary knowledge related to the genetic specificity of the quantitative characteristics and methods used in their study as a basis for estimating the variability and conservation of forest genetic resources.