

Specification of subjects in Master's degree studies studies

Subject code: MIII511104/6
Study program: Forestry- Module Protection of forests and ornamental plants
Type and level of studies: Master's degree studies
Subject name: Forest phytopathology 2
Teacher (s): Dragan M. Karadžić, DSc; Nenad Keča, Dsc
Subject type: elective
ECTS: 6
Condition: no
Subject aim: Teaching in the course Forest Phytopathology 2 aims to inform forestry professionals in more detail about the most important causes of forest diseases, symptoms of diseases, biology of pathogens, methods of combating these organisms in order to increase the production of quality wood and preserve natural forest ecosystems.
Subject outcomes: Fully trained forestry engineers who can identify parasitic organisms, pathogens and apply appropriate measures for the protection of forest species in the field.