

### Specification of subjects in Master's degree studies studies

<b>Subject code:</b> MIII1101
<b>Study program:</b> Forestry
<b>Type and level of studies:</b> Master's degree studies
<b>Subject name:</b> Research methods and techniques in plant production and conservation of forest genetic resources
<b>Teacher (s):</b> Mirjana T. Šijačić-Nikolić, DSc; Vladan K. Ivetić, DSc
<b>Subject type:</b> compulsory
<b>ECTS:</b> 6
<b>Condition:</b>
<b>Subject aim:</b> Acquiring theoretical and practical knowledge related to the methods and techniques of research work in the field of plant production and conservation of forest genetic resources, through acquiring knowledge on the basic settings of scientific research activities, planning and conducting of experiments, and processing and presentation of research results.
<b>Subject outcomes:</b> Knowledge necessary for carrying out highly specific research activities in the field of plant production and conservation of forest genetic resources.