

### Specification of subjects in doctoral studies

<b>Subject code:</b> ДМ1.6111А
<b>Study program:</b> Forestry – Submodule 1.6. Forest ecology, protection and environmental improvement
<b>Type and level of studies:</b> Doctoral studies
<b>Subject name:</b> Soil science
<b>Teacher (s):</b> Milan N. Knežević, DSc
<b>Associates:</b>
<b>Subject type:</b> elective
<b>ECTS:</b> 8
<b>Condition:</b> That the student graduated from undergraduate and master's degree studies.
<b>Subject aim:</b> Getting acquainted with the latest scientific achievements in various fields of soil science, soil mineralogy, soil physics, soil chemistry, soil systematics and soil classification, geography and soil mapping.
<b>Subject outcomes:</b> Student's ability to use relevant literary sources and the application of acquired knowledge in scientific and research work and for professional and scientific communication in order to improve a certain fields of soil science (project design, studies, publication of scientific papers).