

**Specification of subjects in undergraduate studies**

<b>Subject code:</b> ΠA3524A
<b>Study program:</b> Landscape architecture
<b>Type and level of studies:</b> undergraduate studies
<b>Subject name:</b> Ecological engineering in landscape architecture
<b>Teachers:</b> Nadežda H. Stojanović, DSc
<b>Associates:</b>
<b>Subject type:</b> elective
<b>ECTS:</b> 5
<b>Condition:</b> no condition
<b>Subject aim:</b> To introduce students to ecological reconstruction of degraded landscapes, i.e. to the principles of ecological engineering as a modern method of solving problems of ecologically damaged areas. Analysis of the main elements of ecological restoration and revitalization of landscapes, with plants as the main elements of ecological engineering.
<b>Subject outcomes:</b> Training of students for ecological examination and successful solving of problems of disturbed spaces caused by spontaneous and anthropogenic degradation.