

**Specification of subjects in undergraduate studies**

<b>Subject code:</b> EI31208
<b>Study program:</b> Ecological engineering for soil and water resources protection
<b>Type and level of studies:</b> undergraduate studies
<b>Subject name:</b> Botany
<b>Teacher (s):</b> Dragica D. Obratov-Petković, DSc; Ivana Bjedov, PhD;
<b>Associates:</b> Marija Nešić, PhD
<b>Subject type:</b> compulsory
<b>ECTS:</b> 7
<b>Condition:</b> no
<b>Subject aim:</b> Acquisition of the basic knowledge on elementary cytological, histological, morphological and organic plant structure. Familiarizing with floristic diversity, acquiring skills in determining plant species and systematic categories important for practice in landscape architecture.
<b>Subject outcomes:</b> Knowledge of plant species, their structure, ecology and application significance.