

**Specification of subjects in undergraduate studies**

<b>Subject code:</b> EH33525
<b>Study program:</b> Ecological engineering for soil and water resources protection
<b>Type and elevel of studies:</b> undergraduate studies
<b>Subject name:</b> Water management in hilly-mountainous areas
<b>Teacher (s):</b> Vesna D. Đukić, DSc;
<b>Subject type:</b> elective
<b>ECTS:</b> 5
<b>Condition:</b>
<b>Subject aim:</b> The aim of the subject is to prepare future engineers for various professional activities in the field of water management and environmental engineering. The specific educational profile of engineers for the protection of soil and water resources requires general knowledge of water management issues. Bearing in mind the strategic importance of hilly-mountainous areas for water management of Serbia, deeper knowledge of water resources in these areas is needed. In this context, great water management facilities in these areas - dams and accumulations – are of special importance.
<b>Subject outcomes:</b>