

**Specification of subjects in undergraduate studies**

<b>Subject code:</b> EI33626
<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> Torrential flows and erosion (continued)
<b>Teacher (s):</b> Ratko U. Ristić, DSc; Vukašin M. Milčanović
<b>Subject type:</b> compulsory
<b>ECTS:</b> 7
<b>Condition:</b> Hydraulics with hydrology, Torrential flows and erosion
<b>Subject aim:</b> Introduction to methods, facilities and technologies for the regulation of torrential flows and torrential basins and the protection from torrential floods.
<b>Subject outcomes:</b> Acquired knowledge on the methods, facilities and technologies for the regulation of torrential flows and defence against torrential floods.