

Specification of subjects in undergraduate studies

Subject code: EH32316
Study program: Ecological engineering for soil and water resources protection
Type and elevel of studies: undergraduate studies
Subject name: Soil physics
Teachers: Snežana Belanović Simić, DSc, DSc; Predrag Miljković;
Associates:
Subject type: elective
ECTS: 6
Condition: no
Subject aim: Introduction to the energy state and water movement in the unsaturated porous soil systems and their significance for the vegetation.
Subject outcomes: Students' ability to apply knowledge in this field. Knowledge of water movements and energy status in unsaturated conditions as the basis of all irrigation projects.