

Specification of subjects in master studies

Subject code: M41104
Study program: Ecological engineering for soil and water resources protection
Type and elevel of studies: Master's degree studies
Subject name: Forest hydrology
Teacher (s): Ljubomir M. Letić, DSc; Vesna Nikolić, PhD
Subject type: compulsory
ECTS: 5
Condition:
Subject aim:. Acquiring the basic knowledge on water circulation in the natural environment, i.e. the impact of forest ecosystems on the land phase of water circulation, with a view to the complex relationships between atmospheric deposits and forest ecosystems, which results in the yield of useful water.
Subject outcomes: Acquired knowledge on the impact of forest ecosystems on the land phase of water circulation in nature with a detailed knowledge of the water balance elements.