

Specification of subjects in undergraduate studies

Subject code: EI33522
Study program: Ecological engineering for soil and water resources protection
Type and elevel of studies: undergraduate studies
Subject name: Fundamentals of silviculture
Teacher (s): Martin T. Bobinac, DSc; Branko Kanjevac
Subject type: compulsory
ECTS: 6
Condition: Forest eco-climatology and Forest phytocoenology
Subject aim: Introducing listeners (students) to the nature of the forest, ecological importance of forests, mutual relation of ecological factors and forests and basic methods of silviculture.
Subject outcomes: Training of the listeners to recognize the nature of the forest, ecological bases for the concept of forestry measures and application of the basic methods of forest regeneration and tending.