

Specification of subjects in undergraduate studies

Subject code: ΠA2420B
Study program: Landscape architecture
Type and elevel of studies: undergraduate studies
Subject name: Breeding of ornamental plants
Teacher (s): Mirjana T. Šijačić-Nikolić, DSc; Marina Nonić, PhD
Subject type: elective
ECTS: 6
Condition: no
Subject aim: Acquiring the necessary biological, technical and practical knowledge that will enable students, to master the principles, methods and techniques of ornamental plants breeding combined with the knowledge of genetics principles.
Subject outcomes: Possession of theoretical and practical knowledge related to the principles, methods and techniques of creating new cultural plants.