

Specification of subjects in undergraduate studies

Subject code: ΠA3524B
Study program: Landscape architecture
Type and elevel of studies: undergraduate studies
Subject name: Plant nutrition
Teachers: Danijela M. Đunisijević-Bojović, PhD
Associates:
Subject type: elective
ECTS: 5
Condition: Plant eco-physiology
Subject aim: Acquiring theoretical and practical knowledge about the role and importance of certain mineral elements for life processes, physiological vitality, resistance, quality, decorative properties and health condition of ornamental plants.
Subject outcomes: Ability to independently determine the optimal mode, dose, type and time of nutrients in the production of ornamental woody seedlings and flowers, as well as the use of nutrients in plant nutrition.