

Specification of subjects in undergraduate studies

Subject code: ΠA4838B
Study program: Landscape architecture
Type and elevel of studies: undergraduate studies
Subject name: Integral plant protection in landscape architecture
Teachers: Milka M. Glavendekić, DSc; Vesna V. Golubović-Ćurguz, DSc
Associates:
Subject type: elective
ECTS: 6
Condition: Horticultural botany; Decorative dendrology; Floriculture
Subject aim: Introducing students to the necessary knowledge and skills for applying the system of integral protection of ornamental plants and urban forests. Mastering the basic techniques of pesticide application in landscape horticulture.
Subject outcomes: Students' competence for correct application of preventive measures and direct measures of protection of ornamental plants with minimal pollution of the environment.