

Specification of subjects in undergraduate studies

Subject code: ΠA1210
Study program: Landscape architecture
Type and level of studies: undergraduate studies
Subject name: Landscape architectural graphics
Teacher (s): Biljana S. Jović, DSc
Subject type: compulsory
ECTS: 5
Condition: no
Subject aim: Getting to know the possibilities, ways and principles of constructing and designing geometric 2D and 3D space, using the AutoCAD software. Developing abilities and skills for effective modeling and composition of geometric forms with the possibilities for their final design and presentation in appropriate projections.
Subject outcomes: Acquiring the necessary knowledge for geometric space modeling using the AutoCAD software, so that this knowledge can be applied in solving specific problems in vocational subjects, and later in research and practical work.