

Specification of subjects in Master's degree studies studies

Subject code: MIII21105/6
Study program: Forestry
Type and level of studies: Master's degree studies
Subject name: Forest construction
Teacher (s): Milorad Zlatanović, DSc; Dušan Stojnić
Subject type: elective
ECTS: 6
Condition: Completed undergraduate studies.
Subject aim: Acquisition of theoretical and practical knowledge for the purpose of training for modern design and implementation of forest communications. Designing a forest road with clotoid-shaped curves, with vitrification and carriageway extension. Design and construction of facilities on forest roads: pavement construction, supporting and coating walls, securing of slopes and embankments slopes and cuts, culverts and bridges.
Subject outcomes: Training for the development of projects of forest roads and facilities on them, as well as the acquisition of theoretical and practical knowledge in the field of forestry construction.