

Specification of subjects in doctoral studies

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| Subject code: ДМ3.0111В |
| Study program: Landscape architecture and horticulture |
| Type and level of studies: Doctoral studies |
| Subject name: Phytomedicine in landscape architecture and horticulture |
| Teacher (s): Milka M. Glavendekić, DSc; Vesna V. Golubović-Ćurguz, DSc |
| Associates: |
| Subject type: compulsory |
| ECTS: 8 |
| Condition: That the student graduated from master's degree studies. |
| Subject aim: Dissemination of knowledge on methods of identifying harmful and pathogenic organisms in facilities for the production of flowers, plants and ornamental trees and shrubs in a protected area and outdoors. Introducing complex nutrition relationships: plant host - phytophagous - zoophagous and the dynamics of their populations. |
| Subject outcomes: Training of candidates for independent scientific and highest level of professional work in the field of health of ornamental plants in production, urban greenery and protected objects of landscape architecture and horticulture. |