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| **Chair** |
| **THE CHAIR OF LANDSCAPE ENGINEERING**  |
| **Head of Chair:** prof. Dr. Nenad Stavretović**Deputy Head of Chair:** Dr. Đurđa Stojičić **Chair Secretary:** Grad. engineer Aleksandar Lisica |
| **Chair Development** |
| Today's Chair of Landscape Engineering was founded back in 1960 by prof. Dr. Toma Bunuševac, former vice-rector of the University of Belgrade, and it was modeled on the organizational structure of the Lomonosov Institute for city greening. The name of the Chair at that time was the Chair of park arrangement, and today's Department of Landscape Architecture and Horticulture used to be named Department of residential greening. In 1975/76 the Department changed its name to the Department of the establishment and maintenance of green areas and in 2002 with the development of new scientific and professional disciplines it got a broader title - the Chair of Landscape Engineering. |
| **Chair members** |
| **Teaching staff** Dr. Nenad Stavretović, full professorDr. Mirjana Ocokoljić, full professorDr. Đurđa Stojičić, assistant professorDr. Jovana Stevanović, assistant professorMaster engineer Mirjana Tešić, teaching assistantGrad engineer Aleksandar Lisica, teaching associate**Non-teaching staff**Dr. Nadežda Stojanović, professional associate |
| **Chair subjects** |
| **FROM THE OFFICIAL LIST OF SUBJECTS SUBMITTED BY THE DEPARTMENT OF L.A.** |
| **Selected student papers / final papers/ master papers / dissertations/ field training** |
| **Master theses:**Borić Milica (2016): „Izbor drvenastih biljaka za oblikovanje u plitkim posudama„ (mentor: M. Ocokoljić).Pavlović Tijana (2016): „*Syringa vulgaris* L.u dolini Ibra od Raške do Kraljeva” (mentor: M. Ocokoljić).Dušmanić Vesna (2016): „*Platanus* x *acerifolia* (Aiton) Willd. u uličnim prosotorima u Smederevu” (mentor: M. Ocokoljić).Obradović Slađana (2016): „Analiza estetskih i funkcionalnih karakteristika dendroflore u parku Manjež” (mentor: M. Ocokoljić).Perić Milina (2016): „Drvenaste biljke dečijih vrtića u Lazarevcu” (mentor: M. Ocokoljić).Vukomanović Katarina (2016): „Izbor biljnog materijala za krovne vrtove u Čačku” (mentor: M. Ocokoljić).Grujičić Milica (2015): „Dendroflora gradskog parka u Trebinju” (mentor: M. Ocokoljić).Gašević Mladenka (2014): „Funkcionalnost i zastupljenost planinskog javora u zaštićenim predelima Jahorine” (mentor: M. Ocokoljić).Zujić Marina (2014): „Uticaj primene kultivara tipa *fastigiata* na vizuelno-estetske karakteristike u centralnom delu Beograda” (mentor: M. Ocokoljić).Vorkapić Vedrana (2014): „Analiza estetskih i funkcionalnih karakteristika kultivara drvenastih biljaka na zelenim površinama u Zemunu” (mentor: M. Ocokoljić).Šiljković Tamara (2014): „Autohtona dendroflora u parkovima Kraljeva” (mentor: M. Ocokoljić).Sofrenić Dragana (2014): „Izbor drvenastih biljaka za oblikovanje topijarnih formi” (mentor: M. Ocokoljić).Prokopović Maja (2013): „Izbor drvenastih biljaka za krovne vrtove na Novom Beogradu” (mentor: M. Ocokoljić).Ivošević Marica (2013): „Uporedna analiza dendroflore živih ograda na Banovom brdu” (mentor: M. Ocokoljić).Vlajnić Nevena (2013): „Stanje i mogućnosti ozelenjavanja balkona i lođa na Dorćolu” (mentor: M. Ocokoljić).Lazarević Jelena (2013): „Inventarizacija i analiza stanja drvenastih biljaka na zelenim površinama ispred poslovnih objekata na Banovom brdu” (mentor: M. Ocokoljić).Bradonjić Ljubina (2013): „Analiza stanja kultura vrste *Pseudotsuga menziesii* (Mirb) Franco zasnovanih na deposolima Kolubarskog basena” (mentori: M. Ocokoljić i M. Veselinović).Nađija Samir Imamović, „Analiza stanja i predlog rekonstrukcije u odnosu na potrebe korisnika sportsko-rekreativnog centra u Novom Pazaru”, odbranila je 15. 1. 2016. Mentor: prof. dr Nenad Stavretović.Milica Dragan Mihailović, „Analiza zelene površine sportsko-rekreativnog kompleksa na Ibarskom keju u Kraljevu”, odbranila je 30. 9. 2016. Mentor: prof. dr Nenad Stavretović.**Master of Science theses:**Ocokoljić Mirjana (2000): „Istrživanje individualnog varijabiliteta divljeg kestena (*Aesculus hippocastanum* L.) u urbanim cenozama na području Beograda i okoline” (mentor: V. Isajev).Nenad Stavretović; „Istraživanje funkcionalnosti i kvaliteta biljnih vrsta u parkovskim travnjacima Beograda”, odbranio je 25. 3. 1996. godine. Mentor: prof. dr Dragica Obratov‑Petković.**Doctoral dissertations**Simović Isidora (2016): „Varijabilnost fenotipskih i morfoloških karakteristika mleča u prirodnim i urbanim populacijama” (mentor: M. Ocokoljić).Stojanović Nadežda (2016): „Ekološke i estetske funkcije zelenih površina duž glavnih magistralnih pravaca na području Beograda” (mentor: M. Ocokoljić).Ocokoljić Mirjana (2006): „Najstarija stabla na zelenim površinama Beograda kao polazni materijal u proizvodnji sadnica ukrasnog drveća” (mentori: N. Anastasijević i M. Grbić). Nenad Đorđe Stavretović: „Struktura travnjaka kao determinator kvaliteta u različitim tipovima travnih površina urbanog područja Beograda”, odbranio je 14. 10. 2002. Mentor: prof. dr Nebojša Anastasijević. Jovana Žarko Petrović: „Strukturna, ekološka i sociološka istraživanja travnjaka rekreativnih površina‟, odbranila je 22.10.2015. Mentor: prof. dr Nenad Stavretović. |
| **Research/ Projects** |
| 1. Project funded by the Ministry for Protection of Natural Resources and Environmental Protection of the Republic of Serbia: The project of reconstruction of public greenery in the central part of Belgrade with the aim of environmental revitalization and conservation of natural, cultural, historical, educational and aesthetic value of the city (2003). Team Leader: prof. Dr. Nebojša Anastasijević.2. Anastasijevic, N., Vratuša, V., Stavretović, N. (2004): Study "Fundamentals of reconstruction of the tree line along the quay on the Nisava in Pirot", Faculty of Forestry, Belgrade.3. The Head of the study production: Nenad Stavretović (2005), "The feasibility study for the establishment of nursery production of seedlings for the re-cultivation of ash and slag landfills of the TPP" Nikola Tesla "in Obrenovac", Faculty of Forestry, Belgrade Leadership Project, Study4. The Head of the study production: Nenad Stavretović (2007), The study of assessment of the current state of the quality of plant material park area "Mali park" in Obrenovac, Faculty of Forestry, Belgrade.5. The Head of the study production: Nenad Stavretović (2007), Assessment study of the current state of plant material quality in the Central square in Obrenovac, Faculty of Forestry, Belgrade.6. The Head of the study production: Nenad Stavretović (2007) Assessment study of the state of tree line seedlings of the town core of Obrenovac, Faculty of Forestry, Belgrade.7. The Head of main project development: Stavretović, N., Ristic, R., Ivetić, V., Petrović, J., Stjepanovic, S. (2011), The main project for the production of nursery seedlings for the re-cultivation of landfills of TPP "Nikola Tesla" Obrenovac, University of Belgrade - Faculty of Forestry, Belgrade. |
| **Centers/ Laboratories** |
| There are no centers or laboratories.  |