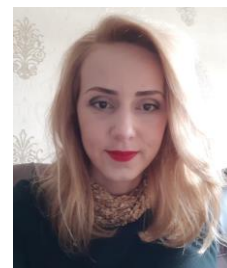


## Lecturer JUCAN Denisa Andreea, PhD

Ornamental Arboriculture

E-mail: [denisa.jucan@usamvcluj.ro](mailto:denisa.jucan@usamvcluj.ro)



**Date and place of birth:** 04.04.1986, Place Cluj-Napoca, Cluj County.

### I. Education:

**University studies:** University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Faculty of Horticulture, Specialization Landscaping, 2009.

### PhD studies:

2014, Horticulture, Floriculture, USAMV Cluj-Napoca, leader Prof. Maria Cantor PhD.

Title of thesis: "Researches regarding the increasement of genetic variability on *Gladiolus hybridus* L. in order to diversify the assortment and to use it in the landscaping design"

(<http://www.usamvcluj.ro/en/files/teze/en/2014/hort.pdf>)

### Areas of specialization:

MSc. degree – Landscape design and maintenance of green areas, 2009-2011.

PhD studies in Horticulture, 2011-2014

### II. Academic experience:

2012 - present: - Practical works of Producing planting material for dendrological and floricultural species, Sp. Landscaping, IV<sup>th</sup> year

2013 – Practical works at Floriculture, Sp. Horticulture, II<sup>nd</sup> year

2014 – present – Practical works of Ornamental Arboriculture, Sp. Landscaping II<sup>nd</sup> year

2014 – present - Practical works at Development and maintenance of green spaces, Sp. Landscaping IV<sup>th</sup> year

2015 – present - Practical works of Arboriculture and landscaping, Sp. Horticulture III<sup>rd</sup> year

2015 – present – Course of Ornamental Arboriculture, Sp. Landscaping II<sup>nd</sup> year and Course of Arboriculture and landscaping, Sp. Horticulture III<sup>rd</sup> year

2019 – present – Course of Producing planting material for dendrological and floricultural species, Sp. Landscaping, IV<sup>th</sup> year

2019 – present – Course of Development and maintenance of green spaces, Sp. Landscaping, IV<sup>th</sup> year

2019- present – Course and practical works in Ornamental woody species for landscape design, Ways of associating woody species in green spaces and Special technologies for the maintenance of flowering and lawns plants, Master PAISV I<sup>st</sup> year

2019- present - Special techniques for propagation and formation of dendrological planting material, Master PAISV II<sup>nd</sup> year

### III. Research domains of interest:

Flower plant breeding, ornamental arboriculture, ornamental plant propagating technologies.

### IV. Professional affiliations:

- Romanian Rose Society (no. 5154/2011),
- Society of Horticulture and Forestry of Transylvania (194/2012);
- Romanian Horticulture Society (no. 1217/2015)

### V. Significant achievements:

**Scientific papers:** 45 scientific papers published in specialty revues, journals, of which: 5 ISI, 41 DBI (12 published as first author and 29 as co-author)

**Research grants:** Member in the research team of the project CI 2014/01.11.2013 - project director Prof. Maria Cantor, PhD.

October, 2022

Signature,  
Lecturer Jucan Denisa Andreea, PhD

