



**Curriculum vitae
Europass**

Personal Information

Name / Surname	Toța Cristina Elena
Email(s)	cristinatota@usvt.ro
Nationality(ies)	Romanian
Date of birth	19.05.1984
Sex	feminine
Professional experience	
Period	2012 – 2023 Assistant /2023 – present chief. works at the discipline of Floriculture
Position or position held	Head. Works
Main activities and responsibilities	<ul style="list-style-type: none"> ▪ Teaching activity ▪ Research activity ▪ Practice Advisor ▪ Secretary in the license commissions ▪ Member of admission committees of the Faculty of Engineering and Applied Technologies
Name and address of employer	"KING MICHAEL I" UNIVERSITY OF LIFE SCIENCES OF TIMIȘOARA / CALEA ARADULUI NR.119
Type of activity or sector of activity	Teaching
Education and training	
Period	26.01-25.02. 2023
Training program	"Google Teacher Level 1 Intermediate" accredited by O.M.E. no.3673 of 02.05.2022.
Association	EDU APPS
Date	February 2023
Certificate	Certificate of English Language Proficiency, level B2.
University	Aurel Vlaicu University of Arad
Period	2019 - 2022
Level of study program	University - Bachelor
University	Banat University of Agricultural Sciences and Veterinary Medicine "King Michael I of Romania" of Timișoara
Faculty	Faculty of Horticulture and Forestry
Specialization	Landscaping
Period	January 2021
Level of study program	ID / IFR online training session
Institution	ARACIS
Period	06.06.2016-24.06.2016
Level of study program	Specialization program lasting 90 hours, for the occupation Trainer of trainers
Association	Didakticos Timisoara
Period	2014 - 2015
Level of study program	Psycho-pedagogical training program for Level I and II certification for the teaching profession Department for teacher training
University	Banat University of Agricultural Sciences and Veterinary Medicine "King Michael I of Romania" of Timișoara
Faculty	Agriculture
Specialization	Department for Teacher Training
Period	5.05.2011 – 04.06.2011
Level of study program	Specialization course (Within the MAKIS project entitled: Implementation of modern technological systems for obtaining dietary flour foods)
University	Banat University of Agricultural Sciences and Veterinary Medicine – Timișoara

Faculty	Faculty of Technology of Agri-Food Products									
Specialization	Dietary foods – characterization, production technologies and impact on health									
Period	2007 - 2011									
Level of study program	Doctoral studies									
University	Banat University of Agricultural Sciences and Veterinary Medicine – Timișoara									
Faculty	Faculty of Horticulture and Forestry									
Specialization	Horticulture									
Period	2007 - 2009									
Level of study program	Postgraduate studies – Master									
University	Banat University of Agricultural Sciences and Veterinary Medicine – Timișoara									
Faculty	Faculty of Horticulture and Forestry									
Specialization	Sustainable technologies in horticulture									
Period	2003 – 2008									
Level of study program	Long-term university studies									
University	Banat University of Agricultural Sciences and Veterinary Medicine – Timișoara									
Faculty	Agricultural Management									
Specialization	Engineering and management in public catering and agrotourism									
Period	2003 - 2007									
Level of study program	Long-term university studies									
University	Banat University of Agricultural Sciences and Veterinary Medicine – Timișoara									
Faculty	Agriculture									
Specialization	Biology Agriculture									
Period	1999 - 2003									
Level of study program	High school education									
School	"F.S. Nitti" Economic College – Timișoara									
Personal skills and competencies										
Mother tongue	Romanian									
Known foreign language(s)										
Self-assessment	Understanding				Speech				Writing	
<i>European level (*)</i>	Obedience		Read		Join the conversation		Oral speech		Written expression	
English	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user
Italian	C1	Experienced user	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user
	<i>(*) Level of the Common European Framework of Reference for Languages</i>									
Social competencies and skills	<ul style="list-style-type: none"> ▪ Team spirit, willingness to work overtime, responsibility, sincerity and seriousness; ▪ Good communication capacity at the level of the academic environment and the level of any environment; ▪ Spontaneity in action and adaptability to new situations; ▪ Ability to relate and self-control. 									

Organisational skills and competencies

- 2012 - co-organizer at Floris profile exhibition April 26-29;
- 2012 - co-organizer at the profile exhibition May Flowers 03-06 May;
- 2012 - co-organizer of Tim Agratim profile exhibition June 22-24;
- 2013 -2023 member of the commission for coordinating the activity of the library of the Faculty of Engineering and Applied Technologies.
- 2013 -2023 Dean of the Year in Landscape Specialization;
- 2014 - 2023 Member of the committees for supporting the admission contest July-September session of the Faculty of Engineering and Applied Technologies.
- 2014 – 2023 Member of committees for taking the bachelor's exams in landscape and horticulture specializations within the Faculty of Engineering and Applied Technologies
- 2014 - I taught and guided the theoretical and practical part of the qualification course level I Landscape Florist as trainer 15.01.-24.03.2014;
- 2015 - co-organizer at Timfloralis profile exhibition May 22-24;
- 2015 - member of the organizing committee of the events occasioned by the celebration of 70 years of existence of the university.
- 2016-2023 - member of the scientific research commission of the Faculty of Engineering and Applied Technologies.
- 2016-2023 - member of the social administrative commission of the Faculty of Engineering and Applied Technologies
- 2016 - member of the commission for drawing up the accreditation file for the Horticulture specialization license
- 2016 - co-organizer at BanatAgralim profile exhibition May 27-29;
- 2016 - co-organizer of the profile exhibition Timfloralis 22-24 April;
- 2016 - co-organizer at the profile exhibition Vin Vest 22-24 April;
- 2016-2023 - member of the image office of the "King Michael I" University of Life Sciences in Timișoara
- 2016 – member in organizing workshops:
Successful models in horticulture due to genetic engineering 14.10.2016, Seleus jud Arad
October Copper (floral art workshop) 28.10.2016
May Joy (floral art workshop) 25.05.2016
- 2017 - member of the commission for drawing up the accreditation file for the Horticulture specialization IFR
- 2017 - member of the commission for drawing up the accreditation file specialization Landscape Bachelor
- 2021 - member of the committee for the preparation of the dossier periodic evaluation of the study program Horticulture license
- 2017 – member in the organization of:
Green in the jar (terrestrial workshop), 14.11.2017 at the French Institute Timisoara
Ikebana workshop, 25.10.2017 at Triade Foundation
September in colors (floral art workshop), 10.09.2017 at PLAI festival
Urban Green (terrestrial workshop), 10.09.2017 at PLAI festival
The aroma of Romanian wines, 10.09.2017 at PLAI festival
Green in a jar (terrestrial workshop), 17.06.2017 at Street Deliveri Timisoara festival
Perfume and color (floral art workshop), 18.06.2017 at Street Deliveri Timișoara festival
- 2018 – member in the organization of:
Irrigation workshop Water does not always fall from the sky 28.02.2018 at USAMVBT
Floral arrangements workshop 22.03.2018 of the French Institute Timisoara
Art and Landscape Projects Exhibition 15.03.2018 at USAMVBT
Study trip to Vienna 31.03-05.04.2018
Floral arrangements workshop 20.04.2018 at Ana Aslan National College
Gardening workshop 27.04.2018 at Children Care Center kindergarten
Gardening workshop 20.05.2018 at the French Institute Timisoara
Workshop Landscape reconstruction solutions of Queen Maria Park in Timisoara
Banat Agralim Exhibition 08-10.06.2018 at USAMVBT
Exhibition of landscape projects June 2018 at Iulius Mall
Wreath-making workshop 14-16.09.2018 at PLAI festival
Kokedame workshop 14-16.09.2018 at PLAI festival
Figurine painting workshop 14-16.09.2018 at PLAI festival

	<p>Banat Earth Day Event 18.10.2018 Tneri Symposium researchers in horticulture, forestry and biotechnologies 22-23.11.2018 Christmas Market 19-24.12.2018 within Iulius Mall Timisoara</p> <ul style="list-style-type: none"> ▪ 2019 – member in the organization of: Ikebana workshop – 06.04.2019 Workshop landscaping-green art -4.04.2019 Popular costume workshop – identification element of Romanians in Serbia – 10.05.2019 International session of students' scientific communications: interferences between science and art 19.04.2019 Student contest of floral arrangements 12.04.2019 Floral arrangements workshop -28.11.2019 International Life Sciences Conference 23-24.05.2019 28-29.11.2019 ▪ 2020 – member in the organization of: Multidisciplinary conference on sustainable development 8-9.10.2020 "Young people and multidisciplinary research in applied life sciences" – 27.11.2020 Competition for student projects in the fields of horticulture, forestry and biotechnologies Ikebana workshop – 15.02.2020 Wreath workshop – 19.09.2020 Exhibition of landscape projects – 28.06.2020 ▪ 2021 – member in the organization of: Multidisciplinary conference on sustainable development 20-21.05.2021 8th International Symposium "Young Researchers in Horticulture, Forestry and Biotechnologies" 25.11.2021 "Contest of student.e.ti projects in the fields of Horticulture, Forestry and Biotechnologies", third edition Section II "Landscaping in the context of smart city" 25.11. 2021 Streets for the community 24-25.07.2021 Irrigation workshop Exhibition of landscape projects Iulius Mall PLAI Workshops 10-12.09.2021 Workshops French Institute 12.09.2021 ▪ 2022 – member in the organization of: Symposium "Research, innovation and technology transfer in the Horticulture, Forestry and Biotechnologies fields" 26-27.05.2022 Student project competition 16.04.2022 Online seminar with researcher Mircea Iliescu 18.09.2022 Experiments Fair 21.05.2022 International Scientific Symposium "Young people and multidisciplinary research in applied life sciences" 17-18.11.2022 "Timis Education Festival" 30-31.05.2022 Christmas Market 20-24.12.2022 at Iulius Mall PLAI Festival Workshops 11-12.09.2022 Student Fair "Akademika Banat Chorus" - first edition 27.05.2022
Technical skills and competencies	<ul style="list-style-type: none"> ▪ Ability to use laboratory instruments and apparatus (spectrophotometer, HPLC, thermobalance).
Computer skills and competencies	<ul style="list-style-type: none"> ▪ Good command of Microsoft Office applications (Word, Excel, PowerPoint).

Other competencies and skills	<ul style="list-style-type: none"> ▪ Following the research activity carried out in the Horticulture and Floriculture disciplines within the Horticulture Department within the Faculty of Engineering and Applied Technologies of the "King Michael I" University of Life Sciences in Timisoara, we have produced a number of over 50 scientific papers and articles. ▪ I am a member of 4 professional societies: <ul style="list-style-type: none"> - Association of Friends of Roses – Timis Branch - Romanian Society of Horticulturists (SRH) – Dahlia Timis Branch - General Association of Romanian Engineers (AGIR) – Timis Branch - Romanian Society of Biochemistry and Molecular Biology (SRBBM) ▪ I am a member of the Board of Directors of the Institute of Plant Biotechnology in Timisoara ▪ I am a member of research contracts: <ul style="list-style-type: none"> - ensuring the operation and development in good conditions of the USAMVB Timișoara practice base as a green educational infrastructure for optimal training of students - Smart Green 2022 - Reducing university dropout for students of the Faculty of Engineering and Applied Technologies in the first year of study, at risk, through integrated support activities 2019-2022 - Counseling and career guidance for pupils and students from disadvantaged backgrounds in 2021 - ensuring the operation and development in good conditions of the Park Garden on the USAMVBT campus as a green educational infrastructure in 2021 - Ensuring the operation and development in good conditions of the botanical garden of USAMVB Timișoara as a model practice base – 2020 - development of USAMVBT through internationalization at home and abroad to increase the quality of academic education – 2020 - Access to success for pupils and students from disadvantaged backgrounds -2020 - Ensuring the proper functioning of the botanical garden within USAMVB Timisoara as an infrastructure to support teaching activities-2019 - Research on the influence of cultivation technology on the biochemical composition and seasonal characteristics of tomatoes obtained in a protected culture system under food safety conditions; - Study on the development strategy of green spaces in Giroc commune; ▪ I am the Director of the Research Contract on Quantifying the Effect of Bioactive Products on Rooting of Flower Cuttings
Information	<ul style="list-style-type: none"> ▪ On the 25th. 03. 2011 I publicly defended my doctoral thesis entitled "Research on the influence of natural bioactive substances on production and quality of tomatoes grown in greenhouses".

Date
24.04.2024

Signature