

PERSONAL INFORMATION

Tsvetelina Alipieva Nikolova



Bulgaria, Sofia



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Date of birth 22. 01

Nationality Bulgarian

WORK EXPERIENCE

02.10.2019 – to present

**Chief Assistant Professor**

University of Forestry, Faculty of Agronomy, Department of Plant Protection  
10 Kliment Ohridski Blvd., Sofia 1797, Bulgaria [www.ltu.bg](http://www.ltu.bg)

• Teacher in Special industries (Bees and Silkworm ): Sericulture, Beekeeping, Bee pollination; Animal husbandry and Private animal husbandry

Business or sector Higher education

Nov. 2008 – Sept.. 2019

**Assistant Professor**

University of Forestry, Faculty of Agronomy, Department of Horticulture  
10 Kliment Ohridski Blvd., Sofia 1797, Bulgaria [www.ltu.bg](http://www.ltu.bg)

• Teacher in Special industries (Bees and Silkworm ), Pollination bees

Business or sector Higher education

EDUCATION AND TRAINING

2017

**PhD in Special industries (Bees and Silkworm )**

EQF level 8

University of Forestry, Sofia, Bulgaria

**Title of the thesis:** "Changing the biological features of mulberry butterflies under the influence of feed collected from areas with a high content of heavy metals in the soil."

1996-2005

**Agronomist - MSc degree**

EQF level 7

University of Forestry, Sofia, Bulgaria

PERSONAL SKILLS

Mother language(s)

Bulgarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1/B2:	B1/B2:	B1/B2:	B1/B2:	B1/B2:
Russian	C1/C2	C1/C2	C1/C2	C1/C2	C1/C2

Communication skills

Well developed communication skills teamwork  
Skills are gained through workflow

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient	Proficient	Proficient	Proficient	Proficient

- Other skills
- Working with computer
  - Microsoft Office (Word, Excel, Powerpoint),
  - Photoshop and Internet

ADDITIONAL INFORMATION

Publications 16 scientific publications and 4 popular scientific ones

- Projects
- Project of NIS of the University of Forestry №131 / 2012**  
 Subject: Remedies of the biological features of the Bombyx mori L. under the influence of feeds collected from areas with high content of heavy metals in the soil.  
 Head: Assoc. Prof. Krasimira Malinova
- Project of NIS of the University Forestry № 14 / 2016r.**  
 Topic: Comparative study of different types of compost to determine the composting phases, compost quality and methods of application. Head: Prof. Dr. Maya Nustorova.
- Project of NIS of the University of Forestry №158 / 2017**  
 Theme: Investigation of the impact of bio-carbon on soil fertility and crop development. Supervisor: Assoc. Prof. Vera Petrova
- Project of NIS of the University of Forestry № B - 1009 / 27.03.2019**  
 The study of ecological and agro-technological aspects for growing agricultural production in aggravated urban environment. Head: ch. Assistant Professor Elena Tsvetkova

Certifications

**Qualification and Career Development Courses:**

- "Methodology of research, preparation, participation and project management".
- "Web technologies. Methods and Systems for e-Learning "
- "Operating systems, maintenance of computer systems and information security"
- "Fundamentals of Information Technology. Computers, word processing, presentations and business graphics "
- "Methodology of academic education"
- "Using modern teaching methods through ICT"

**Qualification and Career Development Courses:**

- "Working with specific software / 2D and 3D modeling /
- "Working with SPSS"
- "Working with Free OpenSource / R software /
- "Protection of the environment"
- "Biostatistics"
- "Computer skills"
- "Summer English Language School"

**Qualification and Career Development Courses:**

- "Management and Intellectual Property"
- "Innovative technologies for presenting scientific results"
- "Cloud Technology as a tool to support NIS"
- "Preparation and management of international scientific projects"
- "Principles of Innovative PhD Studies"
- "Online information systems to support and appropate research work"

ANNEXES