

PERSONAL INFORMATION

Olesia Kysterna



 Vavilova Str., 12/1, 40000 Sumy (Ukraine)

 +380506077825  + 380542787472

 Lesya_sumy2008@ukr.net

Sex Female | Date of birth 24/06/1979 | Nationality Ukrainian

JOB APPLIED FOR

Assistant professor department of Therapy, Pharmacology, Clinical diagnostics and Chemistry Sumy National Agrarian University

WORK EXPERIENCE

09/2004–Present

Teacher

Sumy National Agrarian University, Sumy (Ukraine)

09/2001–Present

Veterinary doctor

Veterinary Clinic for dogs and cats, Sumy (Ukraine)

09/2000–07/2004

Laboratory assistant of the Department of Therapy, Pharmacology and Clinical Diagnostics and the assistant of the Scientific and Research Laboratory of Bees' Diseases on the Faculty of Veterinary Medicine

Sumy National Agrarian University, Sumy (Ukraine)

EDUCATION AND TRAINING

01/09/1996–30/06/2001

Specialist in Veterinary Medicine (Veterinary Doctor)

Dipl. Ing. (University)

Sumy National Agrarian University, Sumy (Ukraine)

10/2001–02/2016

Candidate of Veterinary Sciences

PhD in Veterinary Sciences

Sumy National Agrarian University, Sumy (Ukraine)

PERSONAL SKILLS

Mother tongue(s)

Ukrainian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
Certificate of attainment in modern languages B2					
	Related document(s): B_2 - Lesya.pdf				
Russian	C2	C2	C2	C2	C2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills

I have the experience of team work in the research laboratory for bees' diseases and in the pet clinic

- I communicate with practicing specialists and science in the field of veterinary medicine
- I provide individual consultations regarding feeding and treatment of animals
- I work actively on popularizing the specialty of veterinary medicine

Organisational / managerial skills

I have the experience of conducting master classes on the preparation and study of smears from the hemolymph of honey bees. I organize and conduct practical classes with students of the veterinary faculty in the veterinary clinic. I am engaged in writing the scientific and educational methodical manuals and learning aids.

Job-related skills

- Responsible and highly qualified teacher of veterinary subjects
- competent with an electron microscope and various laboratory equipment

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Independent user	Independent user	Independent user	Independent user	Independent user

Digital skills - Self-assessment grid

NPP of agrarian higher educational institutions on the use of information and communication technologies in the educational process. Certificate SS 00493706 / 003472-17 dated 12/06/2017.

Microsoft Office

Other skills

Beekeeping, gardening

Driving licence

B

ADDITIONAL INFORMATION

Publications, manual

1. Kysterna O. S. Epizootological Monitoring and Improvement of Methods of PDE Biostimulant Application as Preventive Measures for Honeybee Brood Diseases – Manuscript. // The thesis for gaining a scientific degree of the Candidate of the Veterinary Sciences, Speciality 16.00.03 – Veterinary Microbiology, Epizootiology, Infectious Diseases and Immunology. – National University of Life and Environmental Sciences of Ukraine, Kyiv, 2015.
2. Manual for independent work of the 3rd-year students of the Faculty of Veterinary Medicine for the courses of study: "Veterinary Pharmacology" "Modern Antibiotics. Dosage. Route of Administration" / [Kysterna O. S., Musienko VM, Ulko LG, Musienko AV]. - Sumy NAU, 2009 - 54 c.
3. Manual for laboratory - practical lessons and independent work of the 3rd-year students of the Faculty of Veterinary Medicine for the course of study "Veterinary Pharmacology" on the subject: "Drugs that suppress the central nervous system. Pharmacological aspects of narcotic drugs" / [Kysterna O. S. , Musienko VM, Ulko LG, Musienko AV]. - Sumy NAU, 2009 - 65 c.
5. Kysterna O. S. Evaluation of the Hemolymph of Honeybees while using biological stimulants in vitro / AS Kisterna, VV Lising, AV Musienko, VM Musienko // Bulletin SNAU, Sumy. - 2012. - № 7 (31). - S. 34-40.
6. The patent for the invention (utility model) № 91949 of 25.07.2014 (UA) A modified method of promoting bee colonies of PDE drug / Kysterna O. S., Musienko VM, Musienko AV, Chura IM.; applicant and patentee of Sumy NAU.
6. Kysterna O. S. Profile of Assessing the Epizootic Honeybees of North-East Ukraine / AS Kisterna, VV Galatyuk OE, AV Musienko // Scientific Bulletin of Gzhitskogo Lviv National University of Veterinary Medicine and Biotechnology. - 2014. - V. 16. - № 3 (60). - Part 1. - P. 79-85.
7. Rational Stimulation of Honeybees (analysis of drugs, needs, methods and uses of stimulants in beekeeping). Scientific guidelines. / [Kysterna O. S., AE Galatyuk, AV Musienko, VM Musienko]. -

Sumy. - Approved by State Veterinary Sanitary Service of Ukraine, protocol № 1 of 25. 12. 2014.
8. Kysterna O. S. Correction of hygienic activity of bees / O. S. Kysterna // The Animal Biology. – 2015. – Vol. 17. – No. 2. – P. 74–81.

Projects Experience

Scientific subjects within the department: scientific support for the development of the control systems for the internal, factor, associated, emergent and economically important infectious animal diseases through the innovative methods and technologies.

(State Registration Number 0115 U 001341).

Scientific subjects within the framework of scientific, teaching and professional activities:

Improvement of theoretical and practical skills of rational use of medicinal products for animals.

Development of complex diagnostic and therapeutic approaches to infectious diseases of bees and their prophylaxis (disinfection in the apiaries).

Development of the methods of rational stimulation and development of bee colonies.

Development of the methods of study of honey bees' hemolymph.

ATTACHMENTS

- B_2 - Lesya.pdf

B_2 - Lesya.pdf

UNIVERSAL TEST
ECL AUTHORISED EXAM CENTRE

01030 Kiev, 40/25 Bohdan Khmelnytskyi Str., off. 2, Tel.: +38(044)2880483, +38(093)8989459,
www.exam.kiev.ua, e-mail: info@exam.kiev.ua

**CERTIFICATE OF ATTAINMENT IN MODERN
LANGUAGES**

This is to certify that

OLESIA KYSTERNA
(Date of birth – 24.06.1979)
has achieved success in
English
Level B2

Date of Examination: May 11, 2019
Her results are the following:

Reading skills	16 (out of 25)
Listening skills	15 (out of 25)
Writing skills	15 (out of 25)
Speaking skills	17 (out of 25)
Total	63 (out of 100)
GRADE:	Sufficient

According to the results above Olesia Kystema's level of English language proficiency according to Common European Framework of Reference (CEFR) refers to level **B2 (Independent user)**. Due to this she is highly recommended for studying and working in the English speaking country.

City: Kyiv
Candidate No: 000524424

Date: 20.05.2019

Denys Hulchuk
ECL Exam Centre
«Universal Test»
01030 Kyiv, 40/25 B. Khmelnytskyi str.
Tel: +38 (044) 288 04 83
<http://exam.kiev.ua>

