

Europass Curriculum Vitae



Personal information	
First name(s) / Surname(s)	VIKTOR OPARA
Address(es)	Gerasim Kondrat'ev, str., 160, Sumy, Ukraine, 40021
Telephone(s)	+38099-73-73-370
Fax(es)	+ 38 0542 787472
E-mail	vopara@ukr.net
Nationality	Ukrainian
Date of birth	25.08.1966
Gender	male
Current employment / Occupational field	Head of the Department of Feed Technology and Animal Feeding, Candidate of Agricultural Sciences Sciences, Associate Professor
Work experience	
Dates	From 01.09. 2021 to the present
Occupation or position held	Head of the Department of Feed Technology and Animal Feeding
Main activities and responsibilities	Management of the educational process of the department, educational and scientific activities on feeding of agricultural animals, optimization of fodder base of farms and technologies of fodder harvesting
Name and address of employer	Sumy National Agrarian University, st. G. Kondratieva, Sumy, 40021, Ukraine
Type of business or sector	Research and teaching work
Dates	From 01.09. 2016 to 31.08 2021
Occupation or position held	Dean of the Faculty of Biology and Technology
Main activities and responsibilities	Management of the faculty, educational and scientific activities on feeding of agricultural workers animals, optimization of fodder base of farms and technologies of fodder harvesting
Name and address of employer	Sumy National Agrarian University, st. G. Kondratieva, Sumy, 40021, Ukraine
Type of business or sector	Research and teaching work
Dates	from 01.09.2000 to 01.09.2016
Occupation or position held	Associate Professor of "Technology of Animal Feed and Feeding"
Main activities and responsibilities	Educational and scientific activity on feeding of agricultural workers animals, optimization of fodder base of farms and technologies of fodder harvesting
Name and address of employer	Sumy National Agrarian University, st. G. Kondratieva, Sumy, 40021, Ukraine
Type of business or sector	Research and teaching work
Education and training	
Dates	From 01.09.1995 to 30.08.2000
Title of qualification awarded	assistant department
Principal subjects/occupational skills covered	Educational and scientific activity on feeding of agricultural workers animals, optimization of fodder base of farms and technologies of fodder harvesting

Name and type of argonization providing advection	Cumy	lational	Agrarian II	niversity /	at Virou Cum	100	01 Illeroine				
Name and type of organization providing education and training	Sumy National Agrarian University, st. Kirov, Sumy, 40021, Ukraine										
Level in national or international classification	Feeding agricultural animals										
Dates	from 10.06.1990 to 1.09.1995										
Title of qualification awarded	Junior Research Fellow										
Principal subjects/occupational skills covered	Maintaining contractual topics on agricultural feeding animals, optimization of fodder base of farms and technologies of fodder harvesting										
Name and type of organization providing education and training	Research Department of Sumy Agricultural Institute										
Level in national or international classification	Feeding of agricultural animals										
Dates	2003										
Title of qualification awarded	zoo engineer										
Principal subjects/occupational skills covered	Educational and scientific activity on feeding of agricultural workers animals, optimization of fodder base of farms and technologies of fodder harvesting										
Name and type of organization providing education and training	Sumy National Agrarian University										
Level in national or international classification	Docent										
Personal skills and competences	Responsibility, persistence, ability to resolve conflict situations										
Mother tongue(s)	Ukrainian										
Other language(s)	Russia	Russian, German, English									
Self-assessment	Ur	nderstar	nding		Speak	ing		1	Writing		
European level (*)	Liste ning	R	eading	S _l intera	ooken S		Spoken duction				
FP.L	1	1									
English	Initial level	B1	Initial leve	l B1	Initial level	B1	Initial level	B1	Initial leve		
Russian		B1 C2	Proficient user			B1 C2	Initial level Proficient user	B1 C2			
	level Proficient		Proficient	C2	Initial level Proficient		Proficient		Proficient user		
Russian	Proficient user Initial level	C2 B1	Proficient user	C2 I B1	Proficient user Initial level	C2	Proficient user	C2	Proficient user		
Russian German	Proficient user Initial level expert -	C2 B1 - consult	Proficient user Initial leve	C2 I B1 mal nutritic	Proficient user Initial level	C2	Proficient user	C2	Proficient user		
Russian German Social skills and competences	Proficient user Initial level expert -	C2 B1 - consult	Proficient user Initial leve tant on anir appropriate	C2 I B1 mal nutritic job level	Proficient user Initial level	C2 B1	Proficient user	C2	Proficient user		
Russian German Social skills and competences Organizational skills and competences	Proficient user Initial level expert - Present	C2 B1 - consult t at the a	Proficient user Initial leve tant on anir appropriate	C2 I B1 mal nutritic job level osoft Office	Proficient user Initial level	C2 B1	Proficient user	C2	Proficient user Initial leve		
Russian German Social skills and competences Organizational skills and competences Computer skills and competences	Proficient user Initial level expert - Present	C2 B1 - consult t at the attent with slye gage	Proficient user Initial leve tant on anir appropriate	C2 I B1 mal nutritic job level osoft Office	Proficient user Initial level	C2 B1	Proficient user	C2	Proficient user		

Scientific Research Topic and Publications

- 1. Povod M, Mykhalko O, Kyselov O, Opara V, Andreychuk V, Samokhina Y. Effects of various pre-slaughter weights on the physico-chemical qualities of pig meat. J Adv Vet Anim Res 2021; 8(3):521–533. http://doi.org/10.5455/javar.2021.h542
- 2. Nazarenko Y. Determining the influence of the composition of milk from cows of different breeds on quality indicators for the dutch-type cheese / Y. Nazarenko, V. Ladyka, V. Opara, Y. Pavlenko // Eastern-europeen journal of enterprise technologies. 2019. 1/11 (97). p. 23-33.
- 3.Nazarenko Y. Determining the influence of the composition of milk from cows of different breeds on quality indicators for the dutch-type cheese / Y. Nazarenko, V. Ladyka, V. Opara, Y. Pavlenko // Eastern-europeen journal of enterprise technologies. 2019. 1/11 (97). p. 23-3
- 4. <u>A New Method for Determining the Quality of Bionanocomposite Layers of Chicken Eggshells</u>

Dolbanosova, R.V., Loboda, V.B., Chernyavska, T.O., <u>V. O. Opara</u> ..Chernenko, O.M., Chivanov, V.D. *Proceedings of the 2021 IEEE 11th International Conference "Nanomaterials: Applications and Properties", NAP 2021*, 2021

DOI: 10.1109/NAP51885.2021.9568392

5.Opara VO VO Opara, VV Popsui, OV Korzh, M. Yu. Romanchenko // Visnyk of Sumy National Agrarian University: scientific journal. - Sir. "Livestock" - Sumy: SNAU, 2021. - Issue. 4 (47) pp. 108-113

DOI: https://doi.org/10.32845/bsnau.lvst.2021.4.18

Experience in project activities

In recent years, he has been involved as a consultant and executor of feeding sections on the following topics: "Improving the efficiency of dairy farming in agricultural enterprises of the raw material zone of PJSC" BEL SHOSTKA UKRAINE "(commissioned by PJSC" BEL SHOSTKA UKRAINE "). of high quality milk in the Polissya region of Ukraine (commissioned by the Food and Agriculture Organization of the United Nations "FAO") "