



## Europass Curriculum Vitae

### Personal information

First name(s) / Surname(s) **ELENA TIKHONOVA**  
Address(es) B. Khmelnytsky Str., 45, apt. 2, 40034, Sumy, Ukraine  
Telephone(s) Mobile: + 380954625042  
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E-mail ur5apn@yandex.ru  
Nationality Ukrainian  
Date of birth 16/04/1970  
Gender Female

**Current employment / Occupational field** **Ass. Prof. of the Ecology and Botany Department, Faculty of Agrotechnologies and Nature Using, Sumy National Agrarian University**

### Work experience

Dates 09.2002 till now  
Occupation or position held University instructor (09.2002 – 08.2010);  
Assistant professor (09.2010 till now) at the Faculty of Agrotechnologies and Nature Using  
Main activities and responsibilities Teaching and scientific activity in the sphere of population biology of plants (population ecology of plants)  
Name and address of employer Sumy National Agrarian University, 160 H.Kondratiieva Str., Sumy, 40021, Ukraine  
Type of business or sector Higher Educational Institution (Biological and Agricultural Sector)

### Education and training

Dates 09.1987-06.1992  
Title of qualification awarded The teacher of geography and biology  
Principal subjects/occupational skills covered Biology education. Pedagogics and methodology of secondary education. Teaching methodology of biology  
Name and type of organisation providing education and training Sumy state pedagogical university named by A.S.Makarenko  
Level in national or international classification Dipl. Ing. (University)  
Dates 11.2005-11.2009  
Title of qualification awarded Candidate of Biology Sciences, Post-graduate Education Course "Botany"  
Principal subjects/occupational skills covered Botany  
Name and type of organisation providing education and training Sumy National Agrarian University, Ukraine  
Level in national or international classification PhD in Biology Sciences

**Personal skills and competences**

Sociability, loyalty, purposefulness, energy

Mother tongue(s)

**Ukrainian Russian**

Other language(s)

**Russian, English**

Self-assessment

*European level (\*)***English****Russian**

Understanding		Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production	
	+		+		+		+
	+		+		+		+

Social skills and competences

I can work in the team within the framework of international educational and scientific projects.

Organisational skills and competences

I was curated groups of students, currently responsible for career guidance at the Ecology and Botany Department

Computer skills and competences

Competent with most Microsoft Office programmes; programm Statistica, Sigma Plot, Harvard Graphics

Artistic skills and competences

sang in the choir

Driving licence

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**Additional information:**

Scientific Research Topic and Publications

1. E.M. Tikhonova THE TYPOLOGY OF AGROPHYTOCENOSSES OF GRAIN CROPS IN THE LEFTSHORE OF UKRAINE LYSOSTEP ( SUMY REGION) // Ukrainian botanical journal. – 2007. – V. 64, № 6. – P. 840 – 849.
2. Yu.A. Zlobin, K.S. Kyrylchuk, E.M. Tikhonova FORMATION IN HERBACEOUS PLANTS: ALLOMETRY AND ALLOCATION // Ukrainian botanical journal. – 2008. – V. 65, № 6. – P. 849 – 862.
3. E.M.Tikhonova THE VITALITY STRUCTURE OF THE POPULATIONS OF SOME SPECIES OF WEED PLANTS IN CROP SOWING // Bulletin of Dnipropetrovsk University. Biology. Ecology. – V. 19, № 1. – P. 123 – 129.
4. E.M. Tikhonova THE ANALYSIS OF SEGETAL PLANT POPULATION IN GRAIN CROP ROTATION // Bulletin of Kharkiv national agrarian University. – 2012. – V. 1 ( 25 ). – P. 86 - 91.
5. E.M. Tikhonova. STUDYING OF INFLUENCE OF MICROBIOLOGICAL PREPARATIONS AND WAYS OF PROCESSING OF SOIL ON PRODUCTIVITY OF SUMMER BARLEY // Natural Sciences. – Sumy: Sumy state pedagogical university named by A.S.Makarenko, - 2012. – V. 9. – P. 52 – 58.
6. Korovyakova T.A., Tikhonova O.M. PERIODIZATION ONTOGENESIS STENACTIS (PHALACROLOMA) ANNUA AND STUDY OF ONTOGENETIC STRUCTURE OF POPULATIONS IN CONDITIONS OF ECONOMIC USE FLOODPLAIN MEADOWS // Bulletin of Cherkasy University. – 2015. - № 2 (335). – C. 60 – 66.

Projects Experience:

The use of inoculants in the cultivation of spring barley

**Annexes**