

# Europass Curriculum Vitae



## Personal information

**First name(s) / Surname(s)** **GREGORY BARABASH**  
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**Fax(es)** -  
**E-mail** barabashgi@ukr.net  
**Nationality** Ukrainian  
**Date of birth** 07.02.1945  
**Gender** man

## Current employment / Occupational field

**Engineering-technological faculty, Sumy National Agrarian University / Ph.D. at the Department of Exploitation technique, Engineering-technological faculty, Sumy National Agrarian University**

## Work experience

**Dates** 09.1995 till now  
**Occupation or position held** Assistant professor (09.1995 till now) at the Engineering and Technology Faculty  
**Main activities and responsibilities** Teaching and scientific activity in the sphere of the use of technology in agriculture.  
**Name and address of employer** Sumy National Agrarian University, 160 H. Kondratiieva Str., Sumy, 40021, Ukraine  
**Type of business or sector** Higher Educational Institution (Agricultural Sector)

## Education and training

**Dates** 09.1963 - 07.1968  
**Title of qualification awarded** Engineer-mechanics of agricultural production.  
**Principal subjects/occupational skills covered** Mechanization of agricultural production.  
**Name and type of organisation providing education and training** Moscow Institute of Agricultural Engineers  
**Level in national or international classification** Dipl. Ing. (University)

**Dates** 1973 - 1976  
**Title of qualification awarded** Graduate school, Post-graduate Education Course "Machinery and mechanization of agricultural production"  
**Principal subjects/occupational skills covered** Mechanization of agricultural production.  
**Name and type of organisation providing education and training** All-Union Institute of Mechanization. (Moscow)  
**Level in national or international classification** PhD in Technical Sciences

## Personal skills and competences

**Mother tongue(s)** **Ukrainian**  
 Reliability, loyalty, sociability, energy, purposefulness

Other language(s)

**English, Russian**

Self-assessment

European level (\*)

**English**

**Russian**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
A1	Basic User	A1	Basic User	A1	Basic User	A1	Basic User	A1	Basic User
C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user

(\*) [Common European Framework of Reference for Languages](#)

Social skills and competences

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

Organisational skills and competences

I was responsible for the organization of various university and faculty workshops, conferences and about professional seminars.

Computer skills and competences

Competent with most Microsoft Office programmes and drawing programmes.

Artistic skills and competences

Driving licence

Category B, C (car)

**Additional information:**

Scientific Research Topic and Publications

- 1.Barabash G.I.The effectiveness of tillage machine aggregates in growing sugar beets. / O.V Tatsenko, G.I. Barabash // Herald Sumy National Agrarian University. Iss. Mechanization and automation of production processes. - 2010. - Iss.2 (22). – P. 31-38.
2. Tatsenko O.V. Research of soil properties in different types of soil under sugar beet. / O.V Tatsenko // Herald Sumy National Agrarian University. Iss. Mechanization and automation of production processes. – 2012. - Iss. 6 (24). – P. 92-95.
- 3.Barabash G.I. Methodical approach to the substantiation of the standard for annual loading of grain harvesters. / G.I. Barabash, O.V Tatsenko // Herald Sumy National Agrarian University. Iss. Mechanization and automation of production processes. – 2016. – Iss. 10/2 (30). - P. 32-36.
- 4.Barabash G.I. Methodical approaches to the definition of technical and operational indicators of the use sowing complexes. / G.I. Barabash, O.V Tatsenko // Herald Sumy National Agrarian University. Iss. Mechanization and automation of production processes. – 2017. – Iss. 10 (32). - P. 68-72.

Projects Experience:

experience reasoning and using machine aggregates in mechanized technological processes of agricultural.

**Annexes**