

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s)

Viktor Yemtsev

Address(es) str. Vystavkova, 16, 03041, Kyiv, Ukraine

Telephone(s) +380 44 527 89 50

Fax(es) +380 44 527 89 50

E-mail viem17@gmail.com,

Nationality Ukrainian

Date of birth 26/11/1959

Gender | Male

Work experience

Occupation or position held | 2014 – 2025 Doctor of Economics, Professor

1994-2014 associate professor

1986-1994 st. Teacher

1984-1986 Research engineer

Main activities and responsibilities | 1984 - 2025 Research and teaching activities

Name and address of employer | 2019-2025 National University of Life and Environmental Sciences of Ukraine

https://nubip.edu.ua/en/reefmc

1984-2019 National University of Food Technologies, https://nuft.edu.ua/

Type of business or sector | Agricultural industry, food industry, wine tourism

Education and training

Title of qualification awarded 2014-2025 Doctor of Economics, Professor

1994-2014 Associate professor

1989 Ph.D

1982, Engineer-Economist. Specialization: "Economics and Organization of the Food Industry",

Mobile:

+380 50 334-70-47)

modeling. Agricultural management. Macroeconomics. Finances. Company strategy. Innovation

project management.

covered.

Name and type of organization National University of Food Technologies, https://nuft.edu.ua/

providing education and training

Page 1/2 - Curriculum vitae of Surname(s) For more information on Europass go to http://europass.cedefop.europa.eu © European Union, 2004-2010 24082010

Personal skills and competencies

Mother tongue(s)

Ukrainian, Russian

Other language(s)

uage(s) English

Self-assessment

European level (*)

Language Language

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	English	B2	English	B2	English	B2	English	В1	English

(*) Common European Framework of Reference for Languages

Social skills and competencies

Acquired during training, work in public organizations, and communication in scientific and production teams: the ability to comprehensively solve problems, think critically, coordinate with others, emotional intelligence, decision-making skills, flexibility, and others.

Organizational skills and competencies

Acquired during training, work, and personnel management in scientific teams and production teams: skills in setting goals, planning, organizing, motivating, and controlling to achieve them, personnel management, etc.

Technical skills and competencies

Knowledge of most types of equipment and technologies for food production in various industries, agricultural production technologies

Computer skills and competencies

Microsoft Oce |

Driving licence

Motorbikes: A Cars:B

Publications

- Scopus ID
- Google Scholar