



## Europass Curriculum Vitae



### Personal information

First name(s) / Surname(s) **ANATOLII ROZUMENKO**  
Address(es) G. Kondratiieva Str., 189, apt. 42, 40021, Sumy, Ukraine  
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E-mail [a.rozumenko@snau.edu.ua](mailto:a.rozumenko@snau.edu.ua)  
Nationality Ukrainian  
Date of birth 06.05.1964  
Gender male

**Current employment / Occupational field** **Head of the Department of Higher Mathematics of Sumy National Agrarian University;**  
**Ph.D. of Physical and Mathematical Sciences, Associate Professor, Department of Higher Mathematics, Faculty of Engineering and Technology, Sumy National Agrarian University**

### Work experience

Dates From 09.1995 to 08.1999. - Senior Lecturer of the Department of Higher Mathematics of Sumy State Pedagogical Institute. A.C.Макаренка. Candidate of Physical and Mathematical Sciences since 1995.  
Occupation or position held From 09.1999 - Associate Professor of Higher Mathematics (Mathematics and Physics) Sumy National Agrarian University. He received the title of associate professor of higher mathematics in 2002. Since 09.2009 - Head of the Department of Higher Mathematics of SNAU  
Main activities and responsibilities Educational and research activities in the field of "Didactic teaching aids (based on the study of the course" Higher Mathematics ")"  
Name and address of employer Sumy National Agrarian University, st. G. Kondratiieva, 160, Sumy, 40021, Ukraine  
Type of business or sector Higher Educational Institution (Agricultural Sector)

### Education and training

Dates 09.1981 - 07.1986  
Title of qualification awarded Teacher of mathematics and physics  
Principal subjects/occupational skills covered Mathematics and physics  
Name and type of organisation providing education and training Sumy State Pedagogical Institute named after AS Makarenko  
Level in national or international classification Teacher of Mathematics  
Dates 10.1989 - 12.1993  
Title of qualification awarded Candidate of Physical and Mathematical Sciences  
Principal subjects/occupational skills covered Higher mathematics, probability theory, mathematical statistics

Name and type of organisation providing education and training Institute of Mathematics of the Academy of Sciences of Ukraine, Kyiv (Department of Probability Theory and Random Processes)

Level in national or international classification PhD in Physical and Mathematical Sciences

**Personal skills and competences** Reliability, loyalty, sociability, energy, purposefulness

Mother tongue(s) Ukrainian

Other language(s) German

Self-assessment <i>European level (*)</i>	Understanding		Speaking				Writing	
	Listening	Reading	Spoken interaction		Spoken production			
German	A1	Basic User	A1	Basic User	A1	Basic User	A1	Basic 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 national workshops

Computer skills and competences Is fluent in computer. The competent with most programs.

Artistic skills and competences

Driving licence Category B (car)

### Additional information:

- Scientific Research Topic and Publications
- Effective forms of teacher training [Text] / MG Drushlyak, AO Yurchenko, AM Rozumenko, AO Rozumenko, OV Semenikhina // Effective forms of teacher training in the field of comp. animation. Open educational electronic environment of a modern university. - 2021. - № 10 (1). - P. 77–88. <https://openedu.kubg.edu.ua/journal/index.php/openedu/article/view/353>
  - Rozumenko AO, Rozumenko AM Knowledge monitoring as a tool to ensure quality mathematical training of students. Physical and mathematical education. 2021. Issue 3 (29). Pp. 105-111. <https://doi.org/10.31110/2413-1571-2021-029-3-016>
  - Rudenko Y., Rozumenko A., Kryvosheya T., Karpenko O., Semenikhina O. Online Training during the COVID-19 Pandemic: Analysis of Opinions of 678 Practicing Teachers in Ukraine. 44nd International Convention on Computers in Education (MIPRO) (September 27 – October 1, 2021), Opatija, Croatia, 2021, pp. 626-630. <https://www.scopus.com/record/display.uri?eid=2-s2.0-85123055810&origin=resultslist&sort=plf-f>
  - Yurchenko, A., Rozumenko, A., Rozumenko, A., Momot, R., & Semenikhina, O. (2023). Cloud technologies in education: the bibliographic review. *Informatyka, Automatyka, Pomiar W Gospodarce I Ochronie Środowiska*, 13(4), 79–84. <https://doi.org/10.35784/iapqos.4421> (SCOPUS)
  - A. Rozumenko, A. Rozumenko, I. Stotskyi, S. Loboda and O. Semenikhina, «Computer Visualization of Geometry Educational Material in Developing Students' Research Skills», *2024 47th MIPRO ICT and Electronics Convention (MIPRO)*, Opatija, Croatia, 2024, pp. 317-322, <https://doi.org/10.1109/mipro60963.2024.10569559>. (SCOPUS)
  - Rozumenko A. & Rozumenko A. (2024). Peculiarities of teaching students of nonmathematical specialties higher mathematics in crisis conditions// *Multidisciplinárni mezinárodní vědecký magazín "Věda a perspektivy"* je registrován v České republice. Státní registrační číslo u Ministerstva kultury ČR: E 24142. № 9(40) 2024. Str. 84-98. DOI: [https://doi.org/10.52058/2695-1592-2024-9\(40\)](https://doi.org/10.52058/2695-1592-2024-9(40))
  - Rozumenko Anzhela, Rozumenko Anatolii, Yurchenko Artem, Khvorostina Yurii, Semenikhina Olena, (2024) "Students' Research Skills Development by Using Visualization", *International Journal of Information Technology and Computer Science(IJITCS)*, Vol.16, No.6, pp.1-14. <https://doi.org/10.5815/ijitcs.2024.06.01> (SCOPUS)

Projects Experience:

### Annexes