Name	Daniil Revenko
Position, Department/Faculty	Professor, Department of Economics and Public Administration, Faculty of Software Engineering and Business
Academic Degree, Academic Title	Doctor of Economics, Professor
Email:	d.revenko@khai.edu
Scopus Author ID:	59153285500
Web of Science ResearcherID:	ABR-7474-2022
ORCID iD:	0000-0001-8125-1474
Google Scholar:	https://scholar.google.com.ua/citations?hl=ru&user=jxsehtAAAAAJ
ResearchGate:	

EDUCATION:

Basic education (university, major, year of graduation):
National Aerospace University "Kharkiv Aviation Institute", Master's degree in Business Economics, 2008.

WORK EXPERIENCE:

Professional Career (Workplace, Years, Position):
National Aerospace University "Kharkiv Aviation Institute", 2008–2012, Assistant Professor, Department of Economics and Marketing;
National Aerospace University "Kharkiv Aviation Institute", 2012–2014, Senior Lecturer, Department of Economics and Marketing;
National Aerospace University "Kharkiv Aviation Institute", 2014–2021, Associate Professor, Department of Economics and Marketing;
National Aerospace University "Kharkiv Aviation Institute", 2021– the present, Professor, Department of Economics and Public Administration.

Teaching Experience:
more than 17 years

RESEARCH ACTIVITIES:

Main Research Areas:
Modelling of economic processes and systems, Economic security of enterprises, Digital transformation of business

Number of Publications (Scopus, WoS, others):
Scopus - 6 publications

NATIONAL AEROSPACE UNIVERSITY «KHARKIV AVIATION INSTITUTE»

Monographs, Textbooks:
Monographs – 8, Textbooks – 11.

Participation in Scientific Conferences:
more than 40

TEACHING ACTIVITIES:

Courses Taught:
Business economics;
Creative economics;
Business strategy;
Creative marketing;
Digital business tools;
Data analysis and visualization;
IT in economic research;
Economic analysis;
Economic diagnostics;
Economics and management in the aerospace industry.

Author Courses, Academic Programs:
Creative economics;
Creative marketing;
Digital business tools;
Data analysis and visualization;
Economics and management in the aerospace industry.

Methodological Materials, Textbooks:
Revenko D. S., Pavlenko T. Yu. Economics and Management in the Aerospace Industry: Textbook. Kharkiv: National Aerospace University "Kharkiv Aviation Institute", 2024. 140 p.
Revenko D. S. Creative economics: textbook. Kharkiv: National Aerospace University "Kharkiv Aviation Institute", 2024. 107 p.

PROFESSIONAL ACHIEVEMENTS AND AWARDS:

Distinctions, Awards, Prizes:
Scholarship from the Cabinet of Ministers of Ukraine for young scientists, 2016.

INTERNATIONAL ACTIVITIES:

Internships:
February 14, 2022 to March 25, 2022 - international internship "New and innovative teaching methods" in the amount of 180 hours at the Krakow University of Economics in Krakow, Poland (certificate No. 2955/MSAP/2022).

Teaching/Lecturing Abroad:
WSB University (Poland), Courses: "Digital Business Transformation" (2023) and "Application of

Statistical Methods in Business" (2021).

SELECTED PUBLICATIONS:

Key Articles (Scopus, WoS, others):
Revenko, D., Romanenkov, Y., Polozova, T., Lebedchenko, V., Molchanova, K. The impact of digitalization on the economic growth of the European Union: an empirical study. Eastern-European Journal of Enterprise Technologies. 2024. №3 (13 (129)), 46–56. DOI: https://doi.org/10.15587/1729-4061.2024.304256
Romanenkov Y., Mukhin V., Kosenko V., Revenko D., Lobach O., Kosenko N, Yakovleva A. (2024). Criterion for Ranking Interval Alternatives in a Decision-Making Task, International Journal of Modern Education and Computer Science (IJMECS), Vol.16, No.2, pp. 72-82. DOI: https://doi.org/10.5815/ijmecs.2024.02.06
Revenko, D., Romanenkov, Y., Hatylo, V., Lebedchenko, V., & Titarenko, O. Improvement of the methodical approach to assessing the level of innovation potential of the countries of the European Union. Eastern-European Journal of Enterprise Technologies. 2023. 1(13 (121), 63–73. DOI: https://doi.org/10.15587/1729-4061.2023.273849
Ruban I., Horenskyi H., Romanenkov Y., Revenko D. Models of adaptive integration of weighted interval data in tasks of predictive expert assessment. Eastern-European Journal of Enterprise Technologiesthis. 2022, 5(4-119), pp. 6–15.

Books, Chapters in Collective Monographs:
Revanko D. S. Methodology for modelling diagnostics and management of the stability of socio-economic systems: monograph. Kharkiv: National Aerospace University named "Kharkiv Aviation Institute", 2019. 320 p.
Revenko D. S., Davydova I. O., Lyba V. O. The stability of socio-economic systems under conditions of global development / under the editorship of T. Derkach. Coastal Regions: Problems and Paradigms of Socio-Economic Development: collective monograph Riga, Latvia: Publishing House "Baltija Publishing", 2018. P. 167–186.

Links to Citation Database Profiles:
https://www.scopus.com/authid/detail.uri?authorId=59153285500
https://scholar.google.com.ua/citations?hl=ru&user=jxsehtAAAAAJ&view_op=list_works&sortby=pubdate

ADDITIONAL INFORMATION:

Language Proficiency:
Ukrainian (native), English (professional)

IT Skills:
R, Excel, SQL, Power BI, Tableau, MS Project, Trello, PowerPoint, Prezi, Canva.