



# Curriculum Vitae

*Hrysenko M.V.*

## PERSONAL INFORMATION



### Hrysenko Maryna Vitalijivna

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**Web of Science Researcher ID: D-1820-2019.**

**Scopus Author ID: 57211181432;**

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**Google Scholar:**

**<https://scholar.google.com.ua/citations?hl=ru&user=GSGzTcQAAAAJ>**

female sex | 17/12/1972 citizenship \_\_Ukraine\_\_\_\_\_

Scientific degree (degree, specialty)	Ph.D. in Physics and Mathematics
Academic title	Associate Professor
Position	Associate Professor
Department	General Mathematics
Faculty / Institute	Mechanics and Mathematics

### Academic disciplines in the teaching of which participated:

In current year	<ol style="list-style-type: none"> <li>1. "Mathematics" (in English), lectures and practical classes bachelor's degree, specialization "Economics", Field of knowledge "Social Sciences, Journalism, Information and International Relations", Specialty "Economics and International Economic Relations" Faculty of Economics of Shevchenko National University of Kyiv</li> <li>2. "Higher Mathematics", lectures and practical classes bachelor's degree, Field of knowledge "Engineering, Production and Construction", specialty "Biotechnology and Bioengineering", specialization "Biotechnology", Educational and Scientific Institute of Biology and Medicine of Taras Shevchenko National University of Kyiv</li> <li>3. "Probability Theory", lectures and practical classes bachelor's degree, Field of knowledge "Education", specialty "Mathematics (secondary education)", Faculty of Mechanics and Mathematics of Taras Shevchenko National University of Kyiv</li> <li>4. "Quantitative methods of analysis of international economic relations", master's degree, lectures and practical classes, Specialty "Economics and International Economic Relations", Educational and Scientific Institute of International Relations of Taras Shevchenko National University of Kyiv</li> </ol>
In previous years	1. Higher Mathematics, bachelor-1, lectures, practical classes (Institute of Biology and Medicine, Faculty of Economics, TSNUK)

	<p>2. Probability Theory and Mathematical Statistics, bachelor3, lectures, practical classes (Institute of International Relations, Faculty of Mechanics and Mathematics, Faculty of Geography, TSNUK)</p> <p>3. Mathematical analysis, Bachelor-2, lectures, practical classes (Faculty of Economics, TSNUK)</p> <p>4. Linear algebra, analytical geometry and mathematical analysis, Bachelor-1, lectures, practical classes (Faculty of Geography, TSNUK)</p> <p>5. Mathematics for Economists, Bachelor-1, lectures, practical classes (Institute of International Relations, TSNUK)</p> <p>6. Mathematics in Economics, Bachelor-1, lectures, practical classes (Institute of International Relations, TSNUK)</p> <p>7. Econometrics, Bachelor-2, lectures, practical classes (Institute of International Relations, TSNUK)</p> <p>8. Economic and mathematical modeling of world economic processes, Bachelor-3, lectures, practical classes (Institute of International Relations, TSNUK)</p> <p>9. Stochastic models in international business, Master-2, lectures, practical classes (Institute of International Relations, TSNUK)</p> <p>10. Quantitative methods of analysis of international economic relations, Master-2, lectures, practical classes (Institute of International Relations).</p>
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#### EXPERIENCE OF SCIENTIFIC AND SCIENTIFIC – PEDAGOGICAL WORK

Period (start last)	Stage (description)
Since February 15, 1996	Associate Professor of the Department, General Mathematics, Faculty of Mechanics and Mathematics of Taras Shevchenko National University of Kyiv Teaching, research. Field of activity or sector Education and Science
Since 09.03.1990 to 15.02.1996	Assistant Professor of the Department of General Mathematics, Faculty of Mechanics and Mathematics of Taras Shevchenko National University of Kyiv Teaching, research. Field of activity or sector Education and Science
Since 26.11.1985 to 07.03.1990	Postgraduate student of the Department of Probability Theory and Mathematical Statistics, Faculty of Mechanics and Mathematics of Taras Shevchenko National University of Kyiv Teaching, research. Field of activity or sector Education and Science Degree of Candidate of Physical and Mathematical Sciences, PhD Thesis: «Asymptotic Behaviour of Solutions of Systems of Stochastic Differential Equations» (1990).

#### TRAINING AND INTERNSHIP

Period (start last)	Stage (description)
October-December 2025	Participant of the Student Educational Partnership Program in the field of education, training and youth: "Global Teachers for a Sustainable Future" (GTSF) to create new evidence-based teaching and learning practices in higher education institutions that promote education for sustainable development and global citizenship. Consortium members: Transylvania University of Brasov (Romania); Jönköping University (Sweden); Technical University of Braunschweig (Germany); Taras Shevchenko National University of Kyiv (Ukraine); Ibn Khaldun University (Turkey); NGO "Global Case Study Challenge"; Spanish Sustainable Development Network (Spain); Sultan Idris University of Education (Malaysia); University of Monterrey (Mexico); Colombian Association of Universities (Colombia). (2025); Certificate 12/25/2025

November, 2025	Participant of the Workshop "From local to global - developing international teaching through collaborative online learning (COIL)", within the framework of the joint BeCOIL project of nine Berlin universities "Learning and Teaching Together" (German-Ukrainian University Network, DUHN-LTT), the Viadrina International Office and the Center for Teaching and Learning (ZLL) of the European University Viadrina;(2025).
July, 2025	Completed from the GTSF Virtual Exchange Program for Trainers and Facilitators, part Erasmus+ Project of the "Global Teachers for a Sustainable Future" (GTSF) Program (2025) Certificate 23.01.2022.
May, 2025	Completed from the Professional development programmer of the Alliance of Ukrainian Universities «AUU Global Synergy through Collaborative Online International Learning (COIL) 2.0». Certificate of completion (1.5 ECTS credits), 02.05.2025.
February, 2025	Participation in the All-Ukrainian Forum "Leadership and Mental Health" (volume 0.2 ECTS credits). AStRO Educational Platform - Agency for Sustainable Development and Educational Initiatives. Certificate No. PK-K 25-02/071 dated 02.20.2025.
March -April, 2025	A co-organizer of the project from the Taras Shevchenko National University of Kyiv of the Collaborative Online Ukraine Learning (COUL) project of a digital learning environment in higher educational institutions of Ukraine. "Mathematical Modelling and Artificial Intelligence". The project was successfully implemented in the context of the digital learning environment in 2025 with the participation of leading Ukrainian research and educational institutions: Borys Grinchenko Kyiv Metropolitan University, Taras Shevchenko National University of Kyiv, Institute of Mathematics of the National Academy of Sciences of Ukraine, and Institute of Digitalisation of Education of the National Academy of Pedagogical Sciences of Ukraine (Kyiv, Ukraine, 2025)
Since 14.07.2024 to 20.07.2024	International scientific and pedagogical internship in Adam Mickiewicz University, Poznań (Republic of Poland) within the framework of the project "BNI-UE2023-23: Cooperation of Adam Mickiewicz University with universities of Ukraine within the framework of the Alliance of European Universities". Certificate 40 academic hours (1.5 ECTS credits). UAM_NAWA24-COIL4-198, Certificate July 20th, 2024.
April 2024	Participant of the workshop «Regression analyses and agent based modelling in humanities and social science» organized writhing a project Solidarity with Ukraine – 4EU+ for Ukraine (2024)
January 2024	Scientific and Pedagogical Internship «Internationalization and Internationalization at Home Trough Virtual Exchange: Creating a Motivating Environment Online International Learning (COIL)». (2024)
Since 01.10.2023 to 30.11.2023	Scientific and Pedagogical Internship Mykhailo Dragomanov Ukrainian State University 01.10-30.11.2023. (6 ECTS credits). Certificate No. 26 01.16.2024 Order No. 411 10.23.2023.
2022-2023	Participation in the English Language Improvement Program, organized by the Bureau of Educational and Cultural Affairs of the U.S. Department of State and Taras Shevchenko National University of Kyiv, during the 2022-2023 academic year (60 academic hours).
Since 06.11.2021 to 23.01.2022	Course of online lectures and successfully completed the Program "Diplomacy: Etiquette, Protocol, Business and Intercultural Communication". Expert Centre "Diplomacy: International Relation, Etiquette, Protocol" Project in alliance with The Ukraine Foreign Policy Association. Certificate 23.01.2022.
September - November, 2021	Completed online training conducted by the National Agency for Quality Assurance in Education through the PROMETHEUS massive open online course platform. Received the qualification "Expert in Accreditation of Educational Programs". Certificate 09.11.2021.
June, 2021	Completed the KNU Professionals Course for advanced training and development of pedagogical competencies of teachers KNU TEACH WEEK, developed by UGEN, the National Center for Higher Education and Vocational Training, the Department of Education Quality Assurance, the Employment Sector of Taras Shevchenko National University of Kyiv with the support of JTI, KPMG in the amount of 30 hours (1 ECTS credit). Certificate 09.06.2021.

May - June, 2021	International Internship: "Theory and practice of scientific and pedagogical approaches in education" at ISMA University of Applied Sciences (Riga, Latvia) ISMA, Informācijas sistēmu menedžmenta augstskola, in the amount of 180 hours (6 ECTS credits). Certificate PC №01-18/275-21 issued 10.06.2021
March, 2021	Participated in the training for specialists of the Kyiv National University "Educational conferences on cooperation between business and universities" "Uni-Biz Bridge 6", 17 academic hours 0.5 ECTS credit. Certificate 07.03.2021.
March, 2021	Completed teacher training under the program "Training on the use of the functionality of multimedia systems of interactive panels (boards), which was created by the Center for Innovative Development of Taras Shevchenko National University of Kyiv in the amount of 30 hours. (1 ECTS credit). Certificate 22.03.2021.
February, 2021	Completed the Program "Digital skills Pro" KNU Professionals for the development of digital competencies of teachers of Taras Shevchenko National University of Kyiv, 30 hours. (1 ECTS credit). Certificate 26.02.2021.
January, 2021	Completed the KNU TEACH WEEK course for advanced training and development of pedagogical competencies for teachers from KNU Professionals, developed by UGEN, the National Center for Higher Education and Vocational Training, the Department of Education Quality Assurance, the Employment Sector of Taras Shevchenko National University of Kyiv with the support of JTI, KPMG, 30 hours (1 ECTS credit). Certificate 25.01.2021.
August, 2020	Completed training in the She's Next online educational and professional program for Ukrainian women entrepreneurs and small business owners, which was implemented by Visa as part of the Global Program "She's Next Empowered by Visa" in cooperation with the SheExport program. Certificate 20.08.2020.
2020	Completed her studies at the Georgia Institute of Technology. Certificate of completion of the COURSERA course. Certificate "Speak English Professional". 05/31/2020.
Since 01.11.2019 to 31.12.2019	Research and Scientific Internship The Faculty of Computer Science and Cybernetics of Taras Shevchenko National University of Kyiv Ukraine, 2019 Methods of economic and mathematical modeling
Since 12.08.2017 to 19.08.2017	Research and Scientific Internship World Data Center for Geoinformatics and Sustainable Development under the program «Data analysis, processing and visualization tools» at the National Technical University of Ukraine Igor Sikorsky Kyiv Polytechnic Institute «Integrated Technology Laboratory LLC» (Intela) Research and Scientific Internship Certificate IBM Data Science Bootcamp, Certificate Data Visualization with Tableau
Since 01.09.2013 to 30.11.2013	Research and Scientific Internship "Methods of economic and mathematical modeling" The Institute for Economic Research and Policy Consulting of Ukraine, Kyiv
Since 01.09. 2009 to 30.11.2009	Research and Scientific Internship Institute of Mathematics of the National Academy of Sciences of Ukraine, Kyiv
Since 03.04.2004 to 17.04.2004	Research and Scientific Internship Business School Liverpool John Moores University (Liverpool, UK)
Since 01.10.1999 to 30.12.1999	Research and Scientific Internship Institute of Mathematics of the National Academy of Sciences of Ukraine, Kyiv

## PERSONAL SKILLS

Name	Level (description)
Native language	Ukrainian
Foreign language	English B2
Communication competence	<ul style="list-style-type: none"> <li>➤ skills of systemic, transformational and critical thinking</li> <li>➤ possession of emotional intelligence and effective communication</li> <li>➤ ability to work in a team and in conditions of uncertainty</li> <li>➤ multifunctionality</li> </ul>
Organizational/ managerial competence	Coordinator of «Centre for Arabic Studies», IIR (2018-2020) Competences for organizing the creation of the Center. Ability to negotiate and business meetings, business coaching.

Digital competencies	<b>Certificates:</b> <ul style="list-style-type: none"> <li>➤ IBM Data Science Bootcamp,</li> <li>➤ Data Visualization with Tableau</li> <li>➤ PowerPoint (LABA)</li> </ul>
Other computer skills	The ability to work in Zoom, Google Classroom, Skype, Microsoft Teams, Moodle.
Professional skills (not listed above)	<b>Speaker in projects:</b> <ul style="list-style-type: none"> <li>➤ DREAM (digital transformation)</li> <li>➤ SMART LEADER (development of modern competencies for the professions of the future)</li> <li>➤ Expert Center. "Diplomacy: International Relations, Etiquette, Protocol"</li> <li>➤ School of a Young Ukrainian Diplomat</li> </ul>
Areas of professional interest	Mathematics. Stochastic differential equations (SDE). Asymptotic behavior of SDE solutions. Mathematical modeling of world development, world economy. Quantitative methods of analysis of international economic relations.

### ADDITIONAL INFORMATION

Name	(titles of publications, presentations, projects, conferences, seminars, names of awards and prizes, membership in academies, professional and scientific associations, etc.)
<b>Publications</b>	<p><b>Monographs:</b></p> <p>Hrysenko, M., Mathematics Modelling of the Impact of International Economic Sanctions on National Economies. Monography «Economic Sanctions in Modern Global Economy» edited by Shnyrkov O.I. – Kyiv, Kyiv University Publishing House, 2019. – 239 p.</p> <p><b>Textbooks:</b></p> <ol style="list-style-type: none"> <li>1. Hrysenko M.V. (2023) Higher Mathematics for Economists. Textbook. Textbook. Kyiv University Publishing and Printing Center "Kyiv University", 2023. 686p. ISBN 978-966-933-192-2(Ukr.)</li> <li>2. Global Economy. (2018) Textbook edited by Shnyrkov O.I., Mazurenko V.I., Rogach O.I. – Kyiv, Kyiv University Publishing House, 2018. – 616 p.</li> <li>3. Hrysenko M.V. (2012) Mathematics for Economists. Textbook. Recommended by the Ministry of Education and Science, Youth and Sports as a textbook for University students of economics. – Kyiv, Kyiv University Publishing House, 2012. – 663 p.</li> <li>4. Hrysenko M.V. Mathematics for Economists. (2008) Textbook. Recommended by the Ministry of Education and Science, Youth and Sports as a textbook for University students of economics. – Kyiv, Kyiv University Publishing House, 2008. – 599 p.</li> </ol> <p><b>Training Manuals:</b></p> <ol style="list-style-type: none"> <li>5. Hrysenko M.V., Chugaiev O.A. (2023). Quantitative Methods for Analysis of International Economic Relations: Textbook. Kyiv University Publishing and Printing Center, 364 p.</li> <li>6. Hrysenko M.V., Pratsyovyty M.V., Ryzhov A.Yu., Stanzhytsky O.M. Probability Theory: Textbook Kyiv: Training Manual. – Kyiv University Publishing and Printing Center "Kyiv University", 2023. – 251p.</li> <li>7. Hrysenko M.V., Shvorak L.O. (2016) Economic and Mathematical Modelling of Global Economic Processes. Part I. Theoretical Grounds. Training Manual. – Kyiv University Publishing and Printing Center "Kyiv University", 2016. – 271 p.</li> <li>8. Hrysenko M.V., Shvorak L.O. (2016) Economic and Mathematical Modelling of Global Economic Processes. Part II. Applied Models. Training Manual. – Kyiv University Publishing and Printing Center "Kyiv University", 2016. – 223 p.</li> <li>9. Hrysenko M.V., Ryzov A. Shvorak L.O. (2016) Economic and Mathematical Modelling of Global Economic Processes. Part III. Practice Book. Training Manual. – Kyiv University Publishing and Printing Center "Kyiv University", 2016. – 229 p.</li> <li>10. Hrysenko M.V., Chugaiev O.A. (2012) Quantitative Methods of the Analysis of</li> </ol>

Name	(titles of publications, presentations, projects, conferences, seminars, names of awards and prizes, membership in academies, professional and scientific associations, etc.)
	<p>International Economic Relations. Training Manual. – Kyiv, IIR Publishing, 2012.–235 p.</p> <ol style="list-style-type: none"> <li>11. Hrysenko M.V., Ryzov A. (2012) Theory of Probability and Mathematical Statistics for International Economics Students. Training Manual. Recommended by the Ministry of Education and Science, Youth and Sports as a textbook for University students of economics. – Kyiv University Publishing and Printing Center "Kyiv University", 2012. – 492 p.</li> <li>12. Hrysenko M.V., Ryzov A. (2011) Mathematical Statistics for International Economics Students. Training Manual. – Kyiv University Publishing and Printing Center "Kyiv University", 2011. – 261 p</li> <li>13. Hrysenko M.V., Ryzov A. (2009) Theory of Probability for International Economics Students. Training Manual. – Kyiv University Publishing and Printing Center "Kyiv University", 2009.–211p.</li> <li>14. Hrysenko M.V. (2007) Mathematics for Economists. Methods and Models, Examples and Problems. Training Manual. Recommended by the Ministry of Education and Science, Youth and Sports as a textbook for University students of economics. – Kyiv, «Lybid» Publishing House. 2007. – 720 p.</li> </ol> <p><b>Scientific articles:</b></p> <ol style="list-style-type: none"> <li>1. Hrysenko M. ; Tkachenko A., (2025) How to teach Students to solve Probability Problems using the Polya’s Algorithm. In the world of mathematics. 2025   Journal article. DOI: <a href="https://doi.org/10.17721/1029-4171.2025/1.6">10.17721/1029-4171.2025/1.6</a></li> <li>2. Dmytro M. Bodnenko, Oksana M. Hlushak, Maryna V. Hrysenko, Oleksandra V. Lokaziuk. (2025) Organization of the digital learning environment: experience of the COUL project in Ukrainian higher education institutions. // Proceedings of the 4th Workshop on Digital Transformation of Education. Kyiv, Ukraine, September 24, 2025. P. 74 – 86. <a href="https://ceur-ws.org/Vol-4096/">https://ceur-ws.org/Vol-4096/</a></li> <li>3. Dziuba P, Hrysenko M., Shtogrin, K. (2024). Investor sentiment and euro area ETFs: An empirical analysis of consumer behaviour. European Journal of Government and Economics 2024. Vol. 13, No. 2 (2024), pp. 165-188 <a href="https://doi.org/10.17979/ejge.2024.13.2.10225">https://doi.org/10.17979/ejge.2024.13.2.10225</a></li> <li>4. Olexandr M. Stanzhytskyi, Grygoriy O. Petryna, Maryna V. Hrysenko. (2023). On the asymptotic equivalence of ordinary and functional stochastic differential equations. JOURNAL OF OPTIMIZATION, DIFFERENTIAL EQUATIONS AND THEIR APPLICATIONS (JODEA) Volume 31, Issue 1, June 2023, pp. 125–142, DOI <a href="https://doi.org/10.15421/142307">10.15421/142307</a></li> <li>5. Hrysenko, M., Pryiatelchuk, O., Shvorak, L. (2022). Correlation and interaction of economic creativity factors as a determinant of sustainable development (on the example of the EU countries). Baltic Journal of Economic Studies,8(2),59-67. <a href="https://doi.org/10.30525/2256-0742/2022-8-2-59-67">doi.org/10.30525/2256-0742/2022-8-2-59-67</a></li> <li>6. Dziuba, P, Hrysenko, M., Matei, V. (2022), Identifying Risks of Global Finance Digital Transformation. Review of Economics and Finance, (2022), 20, P.1001–1008. doi: <a href="https://doi.org/10.55365/1923.x2022.20.111">https://doi.org/10.55365/1923.x2022.20.111</a></li> <li>7. Andrii Musienko, Andriy Makarchuk, Yuriy Kharkevych, Inna Kal’chuk, Galyna Kharkevych and Maryna Hrysenko. (2022), Signals Recovery by Means of Three-Harmonic Equations Solutions, 2022 IEEE 3rd International Conference on System Analysis &amp; Intelligent Computing (SAIC) doi: <a href="https://doi.org/10.1109/SAIC57818.2022.9923012">10.1109/SAIC57818.2022.9923012</a></li> <li>8. Hrysenko Maryna, Pryiatelchuk Olena, Shvorak Liudmila, Zayats Olena. (2022) "Analysis and modelling of the chineseese tourism sector response to the COVID-19 pandemic (Ctrip case study)". IAR Journal of Tourism and Business Management Vol-2, Iss-6 (Nov-Dec, 2022): P.1-4, <a href="https://dSPACE.Uzhnu.edu.ua/jspui/handle/lib/46161">https://dSPACE.Uzhnu.edu.ua/jspui/handle/lib/46161</a></li> </ol>

Name	(titles of publications, presentations, projects, conferences, seminars, names of awards and prizes, membership in academies, professional and scientific associations, etc.)
	<ol style="list-style-type: none"> <li>9. Hrysenko M.V., Priyatelchuk O.A. (2021). System model of factors influencing migration processes in the European Union. Proceedings of the International Scientific and Practical Conference "System Analysis of International Economic Relations" June 24-25, 2021, P.180-184. <a href="https://drive.google.com/drive/u/1/home">https://drive.google.com/drive/u/1/home</a>. (Ukr.)</li> <li>10. Hrysenko, M., &amp; Priyatelchuk, O. (2020). Modelling the factors influencing migration processes in the European Union. Economic Annals-XXI, 183(5-6), 26-42. doi: <a href="https://doi.org/10.21003/ea.V183-03">doi.org/10.21003/ea.V183-03</a></li> <li>11. Hrysenko M., Priyatelchuk O., Shvorak L. (2019) Modelling of state socio-economic systems in the countries of the European region // Problems and Perspectives in Management, 17(3), P.452-463. <a href="https://doi.org/10.21511/ppm.17(3).2019.36">doi:10.21511/ppm.17(3).2019.36</a>.</li> <li>12. Hrysenko M., Rusak D., Shvorak L., (2019) Trend of cryptocurrency development. Journal of Global Economy Review. – 2019. – V. 9. – P. 74-83.</li> <li>13. Hrysenko M., Karashchuk A.Y., (2019) Economic and mathematical models of revolutions in the Middle East and North Africa. International relations, part «Economic Sciences», – 2019. – V.12. – P. 1-37.</li> <li>14. Hrysenko M. (2018) Mathematical model of the impact of international economic sanctions on the national economy of the Russian Federation. International relations, part «Economic Sciences». – 2018. – V.17. – P. 66-68.</li> <li>15. Hrysenko M., Priyatelchuk O. (2019) Clustering of European Union countries according to the determinants of socialization of their economic development and the place of Ukraine in this model. Science progress in European countries: new concepts and modern solutions. Hosted by the ORT Publishing the Centre for Scientifically Research «Solution». – 2019. – V.8. – P. 97-107.</li> <li>16. Hrysenko M., Shvorak L., (2019) Cryptocurrency: New Trends of Financial Digitalization. International relations, part «Economic Sciences». 2019 – V.20. –P. 74-77.</li> <li>17. Hrysenko M., Kravets V., (2012) The method of averaging in some problems of optimal control of differential-functional series. Scientific Bulletin of Uzhghorod University. Series «Mathematics and Computer Science». Issue 23, No. 2, 2012. – p.35-41.</li> <li>18. Kharkova M. (Hrysenko M.), On the limiting behavior of solutions of systems of stochastic diffusion equations. // Theory Probab. Math. Stat.– 1996. – V.40. – p. 121-126.</li> <li>19. Kulinich G, Kharkova M. (Hrysenko M.), Limit theorems for stochastic differential equations without after-effect. Theory of Probability &amp; Its Applications, Volume 40, Issue 3 469–484. doi: <a href="https://doi.org/10.1137/1140051">https://doi.org/10.1137/1140051</a></li> </ol>
<b>Scientific Conferences</b>	<ol style="list-style-type: none"> <li>1. Proceedings of the 4th Workshop on Digital Transformation of Education (DigiTransfEd 2025), Kyiv, Ukraine, September 24, 2025.</li> <li>2. XXIII International Scientific and Practical Conference "Shevchenko Spring 2025" Kyiv, Ukraine (2025)</li> <li>3. V International Scientific and Practical Internet Conference "Development of Modern Science and Education: Realities, Quality Problems, Innovations" 2024, Zaporizhia</li> <li>4. XXIII International Scientific and Practical Conference "Shevchenko Spring 2025" Kyiv, Ukraine (2024)</li> <li>5. International Scientific and Practical Conference "System Analysis of International Economic Relations" June 24-25, 2021.</li> <li>6. International scientific-practical conference «Risks in the system of modern international economic relations: challenges and opportunities». Kyiv, Institute of International Relations, Taras Shevchenko National University of Kyiv. November 26-27, 2020.</li> </ol>

Name	(titles of publications, presentations, projects, conferences, seminars, names of awards and prizes, membership in academies, professional and scientific associations, etc.)
	<p>7. Forum "Ukrainian diplomacy: synergy for the future" Institute of International Relations, Taras Shevchenko National University of Kyiv. December 12, 2019.</p> <p>8. International scientific-practical conference "Digitalization of the modern system of international economic relations". Cryptocurrency: New trends of Financial digitalization. Kyiv. Institute of International Relations of Taras Shevchenko National University of Kyiv. November 21, 2019.</p> <p>9. The 8th International Scientific Conference «Science progress in European countries: new concepts and modern solutions»: Stuttgart, Germany. July 12, 2019.</p> <p>10. Scientific-practical conference "Economic sanctions in the world economy: theory and practice of application", Kyiv, Institute of International Relations of Taras Shevchenko National University of Kyiv. November 23, 2018.</p> <p>11. VII International Conference "Modern problems of mathematical modeling, forecasting and optimization", Kamyanets-Podilsky. February 19, 2016.</p>
<b>Certificates</b>	<p>Fawler International Academy of Professional Coaching (USA)</p> <ul style="list-style-type: none"> <li>➤ Certified Professional Coach (2012)</li> <li>➤ Master Business Coach (2012)</li> <li>➤ Certified Group Leader (2013)</li> <li>➤ Certified Style Coach (2014)</li> <li>➤ Certified Professional Coach CCE (2016)</li> <li>➤ Certified Career and Vocation Coach (2018)</li> </ul> <p>Communication Skills Certificates:</p> <ul style="list-style-type: none"> <li>➤ Master of the word and Public Speaking (BRSV, 2020)</li> <li>➤ Visual analytics 2.0. (IIR Business School, 2018)</li> <li>➤ Brand and style (IIR Business School, 2017)</li> </ul>
<b>Prizes and awards</b>	<p>Diploma of the Taras Shevchenko National University of Kyiv "For Success in Academic, Scientific and Educational Work" (2017)</p> <p>Diploma of the Taras Shevchenko National University of Kyiv "For Scientific Achievements at the Taras Shevchenko National University of Kyiv" (2025)</p>