

OKSANA MAKARCHUK



Faculty: Economic

(<https://nubip.edu.ua/structure/ef>)

Position: Associate Professor of the Department of Statistics and Economic Analysis

Contacts: _makarchuk.o.g@nubip.edu.ua

PROFILES IN THE E-ENVIRONMENT

Google scholar:	h-index - 11, i 10-index - 12
Scopus Author ID:	h-index – 3
ORCID ID	https://orcid.org/0000-0002-5997-5879
Web of Science	h-index – 3

PROFESSIONAL AND SCIENTIFIC QUALIFICATIONS

1. Education: National Agrarian University, 2005, specialty "Administrative Management", qualification "Master of Management".

2. Academic degree(s):

PhD in Economics (08.00.04 - economics and management of enterprises (by types of economic activity), 2010, Title thesis: Efficiency of the bioenergy potential use in agricultural enterprises (diploma of PhD in Economics DK 059551, issued on 01.07.2010)

3. Academic status:

Associate professor: 12DC 040751, on 12/22/2014 received the academic title of associate professor at the Department of accounting, analysis and audit at the National University of Life and Environmental Sciences of Ukraine.

4. Total work experience - 14 years, scientific and pedagogical experience - 14 years.

EDUCATIONAL DISCIPLINES

1. Statistics (1-2 study year, (Bachelor degree)), Electronic training course:

<https://elearn.nubip.edu.ua/course/view.php?id=1722>

2. Probability Theory and Statistics (1 курс, (бак)), Electronic training course:

<https://elearn.nubip.edu.ua/course/view.php?id=1827>

3. Econometrics (3 study year, (Bachelor degree)), Electronic training course:

<https://elearn.nubip.edu.ua/course/view.php?id=1744>

4. Economic and mathematical methods and models (3 study year, (Bachelor degree)),

Electronic training course: <https://elearn.nubip.edu.ua/course/view.php?id=5109>

5. Аналіз ринків (4 study year, selective all-university block (Bachelor degree)), Electronic training course:

<https://elearn.nubip.edu.ua/course/view.php?id=4648>

6. Markets analysis (4 study year, (Bachelor degree)), Electronic training course:

<https://elearn.nubip.edu.ua/course/view.php?id=4803>

MONOGRAPHS

1. Shpychak O.M., Stasinevych S.A., ... Makarchuk O.G. (2010). Економічна ефективність виробництва біопалива в контексті продовольчої та енергетичної безпеки України (in english Economic efficiency of biofuel production in the context of food and energy security of Ukraine); under the editorship Academician of the National Academy of Sciences O.M. Shpychak. K.: Nichlava, 265 p.
2. Shpychak O.M., Stasinevych S.A., ... Makarchuk O.G. (2011). Економіко-організаційні засади виробництва біопалива як напрям оптимального вирішення енергетичних та продовольчих проблем в Україні (in english Economic and organizational principles of biofuel production as a direction of optimal solution of energy and food problems in Ukraine); under the editorship Academician of the National Academy of Sciences O.M. Shpychak. K.: Nichlava, 410 c.
3. Izdebski W., Skudlarski J., Makarchuk O. and others (2015). Pozyskanie i zużycie energii pierwotnej w Polsce i Ukrainie: monografia "Bezpieczeństwo energetyczne na wspólnym rynku energii UE", red. S. Gędek, M. Rusze. – Warszawa: "Wydawnictwo Rambler", S. 105-121. URL: <http://wydawnictworambler.pl/book/bezpieczenstwo-energetyczne/>
4. Стратегічний розвиток підприємств аграрної сфери економіки України: аналітико-прогнозна оцінка: колективна монографія (in english Strategic development of enterprises in the agrarian sphere of the economy of Ukraine: analytical and predictive assessment: collective monograph); under the editorship V. K. Savchuk, K.: "Comprint", 2017, 366 p. (article: Makarchuk O.G., Skudlarski Y. Нарощування виробництва біоенергетичних культур в Україні (in english Increasing the production of bioenergy crops in Ukraine), p. 272 - 283).
5. Hamulczuk M., Makarchuk O. (2017). Linkage of Ukrainian wheat prices with world crude oil prices. Collective monograph "Globalization: economic and social aspects" Kyiv – London. Higher Educational Institution "NATIONAL ACADEMY OF MANAGEMENT", p. 71-79.
6. Формування біоекономічного потенціалу сільського господарства України в умовах ризиків кліматичних змін (in english Formation of the bio-economic potential of the rural economy of Ukraine under the conditions of the risks of climate change); under the editorship Dibrova A.D.; National University of Life and Environmental Sciences of Ukraine. Nizhyn: Lysenko Publishing House, 2017, 256 p. (Розділ 3. Оцінка використання та перспективи формування біоенергетичного потенціалу сільськогосподарських підприємств України (in english Chapter 3. Evaluation of the use and prospects of formation of bioenergy potential of agricultural enterprises of Ukraine, p. 82-132).
7. Стратегічні пріоритети розвитку аграрних формувань: аналітично-прогнозні тренди: колективна монографія (in english Strategic priorities for the development of agrarian formations: analytical and forecasting trends: a collective monograph); under the editorship V. K. Savchuk, K.: NULES of Ukraine, 2018 (Makarchuk O. G., Skudlarski Y. Аналітична оцінка соціальної відповідальності бізнесу (стаття) (in english Analytical assessment of social responsibility of business (article))).
8. Morone P., Sica E., Makarchuk O. (2020). Innovation Strategies in Environmental Sciences (From waste to value: assessing the pressures toward a sustainability transition of the Ukrainian waste management system (Part 1)), Edited by Charis M. Galanakis Research & Innovation Department, Galanakis Laboratories, Chania, Greece Food Waste Recovery Group, ISEKI Food Association, Vienna, Austria, p. 1-33.
9. Статистико-аналітичне забезпечення управління інноваційним розвитком економічних суб'єктів: колективна монографія (in english Statistical and analytical support for the management of innovative development of economic entities: a collective monograph) under the editorship V. K. Savchuk, K.: FOP Yamchynskiy O., 2020, 292 p. (Makarchuk O.G. Статистико-економічний аналіз формування і використання відходів від господарської діяльності (стаття) (in english Statistical and economic analysis of the formation and use of waste from economic activity (article))), pp. 134-146).

10. Makarchuk O.G. (2023). Chapter 9. The Policy perspectives on greening of the financial system: Implications for Ukraine, p. 174-193. Monograph edit by Falcone P.M., Sica E. Sustainable Finance and the Global Health Crisis. Routledge Taylor & Francis Group. URL: <https://www.scopus.com/record/display.uri?eid=2-s2.0-85163430588&origin=recordpage>
 11. Shpychak O.M., Stasinevych S.A., Shpychak O.M., Kuts T.V., Makarchuk O.G. etc. (2024). Розвиток біоенергетики у формуванні енергетичної безпеки України (in english The development of bioenergy in the formation of Ukraine's energy safety). Monograph. Kyiv.: National Scientific Centre "Institute of Agrarian Economics", 252 p.
-

PUBLICATIONS

Scopus

1. Hamulczuk M., Makarchuk O., Galchynska J. (2019). Linkage of grain prices in Ukraine with the world crude oil prices. **Economic Annals-XXI**, 175(1-2), 40-44; URL: <https://www.scopus.com/authid/detail.uri?authorId=57173048500>
2. Morone P., Sica E., Makarchuk O. (2020). Innovation Strategies in Environmental Sciences (From waste to value: assessing the pressures toward a sustainability transition of the Ukrainian waste management system (Part 1)), Edited by Charis M. Galanakis Research & Innovation Department, Galanakis Laboratories, Chania, Greece Food Waste Recovery Group, ISEKI Food Association, Vienna, Austria, p. 1-33; URL: <https://www.sciencedirect.com/science/article/pii/B9780128173824000010>
3. Hamulczuk M., Makarchuk O., Sica E. Searching for market integration: Evidence from Ukrainian and European Union rapeseed markets // **Land use Land Use Policy** 87 (2019) 104078; URL: <https://doi.org/10.1016/j.landusepol.2019.104078>
4. Hamulczuk M. Makarchuk O. (2020). Time-varying relationship between Ukrainian corn and world crude oil prices, **Economic Annals-XXI**, 184(7-8)'2020, p. 49-58. URL: <http://soskin.info/en/ea/2020/184-7-8/Economic-Annals-V184-05>
5. Hamulczuk M. Makarchuk O., Kuts T. (2021). Time-Varying Integration of Ukrainian Sunflower Oil Market with the EU Market. **Agris on-line** (Papers in Economics and Informatics), XIII, 3. URL: <https://online.agris.cz/archive/2021/03/04>
6. Makarchuk O.G. (2023). Chapter 9. The Policy perspectives on greening of the financial system: Implications for Ukraine, p. 174-193. Monograph edit by Falcone P.M., Sica E. Sustainable Finance and the Global Health Crisis. Routledge Taylor & Francis Group. . URL: <https://www.scopus.com/record/display.uri?eid=2-s2.0-85163430588&origin=recordpage>

WOS

1. Tomilova-Yaremchuk N. O., Khomovyi M. M., Khomovyi S. M., Makarchuk O. G. (2019). THE FORMATION OF EFFECTIVE ACCOUNTING INFORMATION FOR MANAGERIAL DECISION-MAKING IN AGRICULTURAL ENTERPRISES. **Financial and credit activity-problems of theory and practice**, Vol 4, No 31, p. 230-238; DOI: <https://doi.org/10.18371/fcaptp.v4i31.190886>
2. Kuts T., Makarchuk O. (2021). The economic efficiency of sunflower seed production in Ukraine: state and perspectives. **Scientific Papers Series Management, Economic Engineering in Agriculture and Rural Development**, Vol. 21, Issue 1, p. 449-456; URL: <http://managementjournal.usamv.ro/index.php/scientific-papers/89-vol-21-issue-1/2441-the-economic-efficiency-of-sunflower-seed-production-in-ukraine-state-and-perspectives>
3. Makarchuk O., Kuts T. (2022). FACTORS EVALUATION AFFECTING SUNFLOWER OIL PRICES IN UKRAINE. **Scientific Papers: Management, Economic Engineering in Agriculture & Rural Development**. Vol. 22 Issue 2, p. 481-488; URL: https://managementjournal.usamv.ro/pdf/vol.22_2/Art58.pdf

4. Makarchuk O., Kuts T. (2022). FEATURES OF REGIONAL PRODUCTION OF SUNFLOWER SEEDS IN THE PERIOD 1990-2021 IN UKRAINE. **Scientific Papers: Management, Economic Engineering in Agriculture & Rural Development**. Vol. 22 Issue 4, pp. 387-394. URL: <https://www.webofscience.com/wos/woscc/full-record/WOS:000906080800041>
5. Kuts T., Makarchuk O. (2023). Environmental Awareness of students of National University of Life And Environmental Sciences (Nules) of Ukraine in the context of modern challenges, **Papers: Management, Economic Engineering in Agriculture & Rural Development**. Vol. 23 Issue 16, pp.363-370. URL: <https://www.webofscience.com/wos/woscc/full-record/WOS:001032377300043>
6. Hamulczuk M., Cherevyk D., Makarchuk O., Kuts T., Voliak L. (2023). Integration of Ukrainian grain markets with foreign markets during russia's invasion of Ukraine. **Zagadnienia Ekonomiki Rolnej / Problems of Agricultural Economics**, 377(4):1-25. DOI: <https://doi.org/10.30858/zer/177396>
7. Makarchuk O., Kuts T., Labenko O., Kuts O. (2024). Market evaluation of rapessed in Ukraine: perspectives and challenges. **Scientific Papers Series Management, Economic Engineering in Agriculture and Rural development**, Vol. 24 (4), pp. 505-513. URL: https://managementjournal.usamv.ro/pdf/vol.24_4/volume_24_4_2024.pdf
8. Makarchuk O., Kuts T. (2026). Ukrainian agricultural products export issue in the frame of european trade preferences withdrawal. **Scientific Papers Series Management, Economic Engineering in Agriculture and Rural development**. Vol. 26, Issue 1, pp. 517-525. URL: https://managementjournal.usamv.ro/pdf/vol.26_1/volume_26_1_2026.pdf

Professional publications

1. Makarchuk O.G., Skudlarski Y. (2018). ANALYTICAL EVALUATION OF THE RAPESEED MARKET IN UKRAINE. **Herald of NULES of Ukraine**. Vol. 284, P. 165-171.
2. Makarchuk O.G., Skudlarski Y. (2018). EVALUATION THE RELATIONSHIP BETWEEN UKRAINIAN RAPESEED PRICES AND CRUDE OIL PRICES. **Herald of NULES of Ukraine**. Vol. 290, pp. 164-170.
3. Makarchuk O.G. (2022). Assessment of waste generation and efficiency of their use in economic activity, **Modern Economics (electronic scientific publication on economic sciences)**, 31, DOI: <https://doi.org/10.31521/modecon>
4. Oksana Makarchuk (2022). SUNFLOWER OIL MARKET IN UKRAINE: STATE AND CHALLENGES. **Bioeconomy and agrarian business**, NULES of Ukraine, №2, 100-110 pp. <http://journals.nubip.edu.ua/index.php/Bioeconomy/article/view/16348>
5. Kuts T., Makarchuk O. (2022). SUPPLY CHAINS IN CROP PRODUCTION OF UKRAINE: MAIN PARTICIPANTS AND FEATURES OF FORMATION, *Journal of European Economy*, Vol. 21 (4), Issue 21, №4, 435-447 pp. URL: <http://jeej.wunu.edu.ua/index.php/enjee/article/view/1613/1620>
6. Makarchuk O., Kuts T. (2023). The current state and main directions of development of the beekeeping industry. **Bioeconomy and agrarian business**, NUBiP of Ukraine, №2. C. 126-137. URL: [https://doi.org/10.31548/economics14\(2\).2023.125](https://doi.org/10.31548/economics14(2).2023.125)
7. Куць Т.В., Макаrchук О.Г. (2023). Ринок меду в Україні: особливості функціонування та проблеми в сучасних умовах (english The honey market in Ukraine: features of functioning and problems in modern conditions). **Ukrainian Journal of Applied Economics and Technology**. Issue 8. № 2. 335 - 340 pp. URL: <https://doi.org/10.36887/2415-8453-2023-2-48>
8. Makarchuk O., Kuts T. (2023). Analytical assessment of honey production and consumption in Ukraine. **Ukrainian Journal of Applied Economics and Technology**. Issue 9. № 3. pp 335 - 340. URL: <http://ujae.org.ua/analychna-otsinka-vyrobnytstva-ta-spozhyvannya-medu-v-ukrayini/>
9. Makarchuk O., Kuts T., Voliak L. (2024). GREEN ECONOMY IN UKRAINE: ANALYSIS AND MODELLING OF DEVELOPMENT IN AGRICULTURE. **Grail of Science**, №46, pp.

264-270.

URL:

<https://archive.journal-grail.science/index.php/2710-3056/issue/view/29.11.2024/34>

10. Balan, O. D., & Makarchuk, O. H. (2025). European experience in apple production and exports: Opportunities for the Ukrainian market. **Economy and Society**, Issue 80. DOI: <https://doi.org/10.32782/2524-0072/2025-80-134>

11. Kvasha, S. M., Mirzoieva, T. V., & Makarchuk, O. H. (2026). Trends in the formation of the balance between apple production and sales: A transcontinental perspective. *Actual Problems of Economics*, No. 8 (302), 241–251. DOI: 10.32752/1993-6788-2026-1-302-241-251.

QUALIFICATIONS INCREASING

Advanced training courses (state sample)	
1. Qualifications increasing on Use of Microsoft cloud services in the educational process, Educational and scientific institute of postgraduate education of NULES of Ukraine, 14.05.2018 – 25.05.2018	Certificate of professional development CC 00493706/006382-18
2. Qualifications increasing on Statistics, Educational and scientific institute of postgraduate education of NULES of Ukraine, 21.09.2018-10.10.2018	Certificate of professional development CC00493706/007360-18
3. Qualifications increasing on In-depth study of the English language, Educational and scientific institute of postgraduate education of NULES of Ukraine, 29.10.2018 -29.03.2019	Certificate of professional development CC00493706/000169-19
4. Qualifications increasing on Advancement of qualifications of scientific and pedagogic employees under the program "Information and communication technologies of distance education", Educational and scientific institute of postgraduate education of NULES of Ukraine, 19.10 -30.10. 2020	Certificate No. CC00493706/000975-20
5. Qualifications increasing on accounting and taxation specialists for scientific and pedagogical and pedagogical workers, Educational and scientific institute of postgraduate education of NULES of Ukraine, 20.06.2022 - 25.06.2022	Certificate No. OO 0082/2022
6. Advanced qualification "GOOGLE DIGITAL TOOLS FOR EDUCATION", October 1-14, 2022, advanced training from the Ministry of Education and Science of Ukraine	Certificate No. №GDTfE-03-E-01906
7. Advancement of qualifications of scientific and pedagogic employees: "Development of innovative professional competences in pedagogical activities", October 31 - November 11, 2022.	Certificate
8. NULES of Ukraine, Faculty of Economics. Advanced qualification of specialists in the stock market for scientific and pedagogical workers and students of higher education institutions, 01.23-01.28, 2023, 1.5 ECTS credits (45 hours).	Certificate PF 0057/2023
9. NULES of Ukraine, Faculty of Economics. Public finance management, 30.01 - 04.02.2023, 2 ECTS credits (60 hours).	Certificate PF 0094/2023
10. Advanced qualification, USAID та UABIO. BIOMETHANE PRODUCTION IN UKRAINE IMPLEMENTED BY THE USAID	Certificate

ENERGY SECURITY PROJECT IN PARTNERSHIP WITH CIVIC UNION «BIOENERGY ASSOCIATION OF UKRAINE 17.01-14.02.2024, 20 academic hours	
11. Advanced training, State Statistics Service of Ukraine (Department of Agricultural and Environmental Statistics), 02.05.2024-02.29.2024, 3 ECTS credits (90 hours).	Certificate CC 00493706/021602-24
12. Advanced training, NULES of Ukraine, Faculty of Economics. "Public procurement under martial law" using modern scientific research and practical cases, 17.07-15.08.2024, 2 ECTS credits (40 hours).	Certificate № OO 054/2024
13. NULES of Ukraine, Education and Research Institute of Continuing Education. Advanced training of scientific and pedagogical workers on the educational and thematic program "Impact of Bioeconomy on Economic Growth", October 23-26, 2024, 1 ECTS credit (30 hours).	Certificate № CC 00493706/007228-24
14. Professional Development Training: German-Ukrainian Agricultural Policy Dialogue (APD) Project, in cooperation with the Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Halle, Germany. Academic Writing: policy briefs, expert opinions, conference materials and abstracts, and journal articles. 20 January – 14 February 2025, 3 ECTS credits (90 hours).	Certificate
15. Professional Development Training: NGO "Progressylni" — "Science and AI: A New Paradigm." 24–28 November 2025, 1 ECTS credit (30 hours).	Certificate № HШІНП/25-1090
16. Advanced training, Sumy State University. <i>EU Practices of Excellent Research in a Digital Era</i> . Organized as part of the Jean Monnet Chair project "Strengthening EU Leadership and Capacity in Science and Innovation" (101175767—EU_STRENGTHS—ERASMUS-JMO-2024-HEI-TCH-RSCH) with the support of the European Union, January 5 - 30 2026, 4 ECTS (120 hours).	Certificate RE26-34
17. Professional Development. National University of Life and Environmental Sciences of Ukraine (NUBiP of Ukraine), Educational and Research Institute of Continuing Education and Tourism. <i>Organisation of Anti-Corruption Activities in a Higher Education Institution</i> , 14–26 September 2026, 2 ECTS credits (60 hours).	Certificate CC 00493706/027605-26
Internship	
1. Faculty Exchange Program (FEP) Internship. Ohio State University, Department of Agricultural, Environmental and Development Economics, Ohio, USA, 07.26.2013 – 12.11.2013.	Faculty Exchange Program Certificate Certificate of the Ohio State University, Department of Agricultural, Environmental and Development Economics Certificate
2. Internship in the frame of the academic mobility program, Faculty of Economics of the University of Foggia (Italy), 01.02.2018-30.04.2018	Certificate

3. Internship. Penn State Food Safety Certificate Programme, Nubip of Ukraine/ Penn State University, 04.06.2018-06.07.2018	Certificate
4. Participation in the Erasmus + academic mobility program, Warsaw University of Life Sciences (SGGW), 04- 09.03.2019	Certificate
5. Participation in online course on the theme "Actual requirements for the preparation and publication of scientific papers on agrarian policy and economics" organized by the project "German-Ukrainian Agricultural Policy Dialogue" (APD), Kyiv, Ukraine, in cooperation with the Leibniz Institute for Agrarian Development in Countries with Transitional Economies (IAMO), Halle, Germany, and with the support of the National University of Life and Environmental Sciences of Ukraine (NULES of Ukraine), Kyiv, Ukraine, 22.02. 2021 - 03.03.2021	Certificate
6. The International Winter School "SOCIAL DIMENSIONS OF EUROPEAN STUDIES" (120 hours), NUBIP of Ukraine, 17-28 January 2022	Certificate No. WS2022-000200
7. Internship under THE PROGRAM OF THE 4TH UNESCO MOST WINTER SCHOOL: TRUTH AND CONSEQUENCES INTERGENERATIONAL PERSPECTIVES ON HYBRID RISK, Institute of Advanced Studies (Hungary), 21.02-25.02.2022	Certificate
8. Participation in the internship for the Course on the theme "Academic Writing and Publishing", NUBiP of Ukraine/ NMBU, 14.02.2022 - 25.02.2022; 06.10.2022 -10.10.2022	Certificate No. 10-2022-10
9. Internship for the purpose of improving qualifications and performing tasks within the framework of the project: "Capacity building of Ukrainian researchers for sustainable livelihoods: socio-economic development" in cooperation with the University of Ridding (Great Britain), Warsaw, 22 - 30.07.2023	Certificate
10. Internship at the University of Pannonia (Hungary) for participation in the work of the Winter School of the UNESCO program in a distance format on the theme "Resilience in the times of uncertainty: building peace through culture and education", 02.20.2023 to 02.24.2023	Certificate
11. Internship at the University of Pannonia (Hungary) to participate in the work of the Summer School of the UNESCO program in a distance format called "28th International Summer University in Kőszeg – Brokers and Guardians of Peace" of the UNESCO program in a distance format, 24.06.2023 to 30.06.2023	Certificate
12. Participation in the International Winter School on the topic "Social dimensions of european studies" (6 кредитів ЄКТС, 180 hours), NUBiP of Ukraine, 16.01.2023 p.- 28.01.2023	Certificate No. 2023WS-0000021
13. Participation in the International Training within the EPSEI Jean Monnet Program on the topic "EU Inclusive Economy and Society: approaches, practices and principles", 13.09 – 26.10.2024	Certificate No. S46TMQ-CE000044
14. UNESCO Internship and participation in the work of the sixth UNESCO Winter School on the theme "Social Cohesion, Change and Adaptation in Critical Times", Institute for Advanced Studies in Kőszeg (IASK), Hungary, February 26 - March 1, 2024.	Certificate

15. Participation in the work of the Winter School on the theme «THE WOMEN'S LEADERSHIP WINTER SCHOOL», NUBiP of Ukraine, University of Reading (Great Britain), September 19-25, 2024.	Certificate
16. Erasmus+ Internship at the Latvian University of Life Sciences and Technology, Jelgava, Latvia, May 11 - 20, 2024.	Certificate
17. Internship under the UNESCO program and participation in the 29th International Summer School on the topic: "Europe: Geopolitics between Myths and Reality", Institute for Advanced Studies in Kőszeg (IASK), Hungary, June 23 - 28, 2024.	Certificate
18. Participation in the International Spring School "Inclusion, Social Responsibility and Entrepreneurship: Social Innovations for Community Development and Youth Engagement" within the framework of the Jean Monnet EPSEI Programme, 17 March – 18 April 2025, 180 hours (6 ECTS credits).	Certificate № 2025SPS-000230
19. Participation in the International Autumn Practicum within the framework of the Jean Monnet EPSEI Programme, "EU Inclusive Economy and Society: approaches, practices and principles", 23 September – 31 October 2025, 90 hours (3 ECTS credits).	Certificate № YVIGVE-CE000010
20. Participation in the 7th Winter School under the UNESCO programme on "Transition to a Paradigm Shift in Governance, Technology and Social Ecosystems", held at the Institute of Advanced Studies in Kőszeg (IASK), Hungary, 24–28 February 2025.	Certificate
21. Participation in the international seminar "Digital Transformation for Sustainable Development: German-Ukrainian Perspectives on Future Agricultural and Food Systems in Europe" (DigiAgrar-UA), Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Germany, 10–12 November 2025.	Certificate
22. Participation in the International Winter School "Challenges for Ukrainian Agri-Food Sector Within the European Green Deal", National University of Life Sciences, in the frame of the ERASMUS-JMO-EGDUA-101176557 EU Green Deal: from theory to practice in the agri-food sector of Ukraine, Kyiv, 12 January – 6 February, 2026, 120 hours (4 ECTS)	Certificate № EGDUA_WS2026212
23. Participation in the 8th UNESCO MOST Winter School Lasting Peace and Human Security, Institute of Advanced Studies Kőszeg (IASK), Hungary, February 22-27, 2026.	Certificate
24. Erasmus+ mobility, Staff mobility for teaching at JUNIA ISA, France, 09 – 13 February, 2026	Certificate
25. Participation in an international scientific and practical seminar on the implementation of climate-resilient and green practices in horticulture as part of the grant agreement "Knowledge Transfer and Capacity Building for Public and Private Local Support Structures and Farmers to Implement Climate-Resilient and Green Practices in Horticulture in Ukraine" (GREEN-HORT), NUBiP of Ukraine, 10-17 March 2026, 90 hours (3 ECTS)	Certificate № 2026008
26. Participation in a study tour on the implementation of climate-resilient and green practices in horticulture at the "Y. Khraplyvy Zalishchyky vocational college of the National University of	Certificate № 202600008

Life and Environmental Sciences of Ukraine”, Zalishchyky, April 24, 2026, 30 hours (1 ECTS).	
27. Participation in the Practicum “EU Inclusive Economy and Society: approaches, practices and principles” in the frame of Jean Monnet Module - № 101127466 – EPSEI – ERASMUS-JMO-2023-HEI-TCH-RSCH, NUBiP of Ukraine, 04-30 May 2026, 90 hours (3 ECTS)	Certificate №GSNNHC-CE000002

PROJECTS

1. Participation in the educational and scientific platform of the Department of Statistics and Economic Analysis "Business Analysis: From Theory to Practice", 2021.
2. Preparation of the research project "Analytical support for the management of the restoration of agricultural sector enterprises in the post-war period", 2022.
3. Implementation of the research project “Knowledge Transfer and Capacity Building for Public and Private Local Support Structures for Farmers to Implement Climate-Resilient and Green Practices in Horticulture in Ukraine” (GREEN-HORT) within the framework of the “Preparing Eastern Partnership Countries for the European Green Deal” (PROGRESS) Project. Order on the implementation of Grant Agreement No. 81321474 “Green-Hort” No. 57 dated 23 January 2026 (Item 18).

OTHER IMPORTANT ACHIEVEMENTS

Co-organizer and participant of conferences of the Department of Statistics and Economic Analysis:

II International Scientific-Practical Internet Conference "Analytical and Forecasting Modeling of the Strategy of Socio-Economic Development of Agricultural Enterprises" (2018); Round Table "Problems of Statistical and Economic Analysis of the Development of Agricultural Business" (2019); III International Scientific-Practical Internet Conference "Strategy of Innovative Development of Agrarian Formations of Ukraine: Analytical and Forecasting Aspect" (2020); IV International Scientific-Practical Conference "Strategy of Innovative Development of Agrarian Formations of Ukraine: Analytical and Forecasting Aspect" (2022); International Scientific-Practical Conference "Financial, Credit and Accounting and Analytical Support for the Post-War Recovery of the Economy of Ukraine" (2023), International Scientific-Practical Conference "AGRICULTURAL AND FOOD ECONOMICS - 2024" (2024).

Scientific work with students:

Supervision of the preparation of the student scientific work "Analysis of the domestic sunflower oil market: state and assessment of development" of the specialty "International Economics" by Tetyana Svetsitska, who became the winner of the 1st round of the All-Ukrainian competition of student scientific works in the direction of "Economic analytics and statistics";

Supervision of the preparation of the student research paper “Economic and Mathematical Modeling of the Development of the Fish Market in Ukraine” by Mykyta Burkatskyi, a student majoring in International Economics, who became a winner of the first round of the All-Ukrainian Competition of Student Research Papers in the field of “Economic Analytics and Statistics.”.

Awards:

Gratitude for high professionalism, significant personal contribution to the training of highly qualified specialists and on the occasion of the 50th anniversary of the founding of the Department of Statistics and Economic Analysis (2023); Certificate of Appreciation from the Holosiivskyi District State Administration in Kyiv (2026) for many years of dedicated work, high professionalism, fruitful academic and teaching activities, and a significant contribution to the training of highly qualified specialists.

