

Ministry of Education and Science of Ukraine

V. N. Karazin Kharkiv National University

Department of International Economic Relations and Logistics

“APPROVED”

Director of the Education and Research
Institute “Karazin Institute of
International Relations and Travel
Business”
Mykola PYSAREVSKIY



28” August 2026

THE WORK PROGRAM OF THE ACADEMIC DISCIPLINE INTERNATIONAL ECONOMIC ACTIVITY OF UKRAINE

level of higher education third (educational and research)

field of study C Social Sciences, Journalism, Information and International Relations

specialty C1 Economics and International Economic Relations (by specializations)

specialization C1.02 International Economic Relations

educational program “International Economic Relations”

type of discipline elective

Education and Research Institute “Karazin Institute of International Relations and Travel Business”

The program was recommended for approval by the Academic Council of the Education and Research Institute "Karazin Institute of International Relations and Travel Business"

27 August 2026, Protocol No. 1

PROGRAM DEVELOPER: PhD in Economics, Docent, Associate Professor at the Department of International Economic Relations and Logistics, Deputy Director of the Education and Research Institute "Karazin Institute of International Relations and Travel Business" Larysa Grygorova-Berenda

The program was approved at the meeting of the Department of International Economic Relations and Logistics

Protocol No. 1 dated 26 August 2026

Head of the Department

Anna ZAITSEVA

The program was agreed with the guarantor of the educational and research program "International Economic Relations" for the third (educational and research) level of higher education

Guarantor of the educational and research program "International Economic Relations" for the third (educational and research) level of higher education

Olena DOVGAL

The program was agreed by the Scientific and Methodological Commission of the Education and Research Institute "Karazin Institute of International Relations and Travel Business"

Protocol No. 1 dated 27 August 2026

Head of the Scientific and Methodological Commission

Hanna PANASENKO

INTRODUCTION

The work program of the academic discipline “International Economic Activity of Ukraine” has been developed in accordance with the educational and research program

“International Economic Relations”

for the training of Doctors of Philosophy (PhD)

in specialty C1 Economics and International Economic Relations (by specializations)

specialization C1.02 International Economic Relations

1. Description of the Academic Discipline

1.1. Purpose of the Academic Discipline

The purpose of the academic discipline is to provide students of the third (educational and research) level with a systematic scholarly understanding of Ukraine’s international economic activity, its structural transformations, regulatory mechanisms, and place in the world economy; and to develop the capacity to conduct independent analytical and applied research into Ukraine’s international economic activity using modern statistical, economic and mathematical, digital, and forecasting tools.

1.2. Main Objectives of the Academic Discipline

The main objectives of the academic discipline are:

- to deepen theoretical and methodological knowledge of the nature, forms, levels, and institutional regulation of a state’s international economic activity;
- to develop skills in the critical analysis of geoeconomic, security, demographic, technological, and institutional factors affecting Ukraine’s international economic activity;
- to master methods for analysing the structure and dynamics of Ukraine’s foreign trade in goods and services, investment, monetary and financial, migration, production, and scientific and technological linkages;
- to develop the ability to work with national and international databases and to conduct comparative, structural-dynamic, statistical, and forecasting analysis;
- to assess the impact of European integration, international organizations, and global and regional transformations on Ukraine’s international economic activity;
- to develop the ability to formulate evidence-based scenarios, conclusions, and recommendations for the development of Ukraine’s international economic activity in wartime, post-war recovery, and structural modernization.

1.3. Number of ECTS credits: 3

1.4. Total number of hours: 90

1.5. Characteristics of the Academic Discipline	
Elective	
Full-time mode of study	Part-time (distance) mode of study
Year of study	
2nd	
Semester	
4th	
Lectures	
13 hrs	
Practical classes, seminars	
26 hrs	
Laboratory classes	
hrs	
Independent study	
51 hrs	
including individual assignments	

1.6. Competencies Developed by the Academic Discipline

Integral Competence

IC. The ability to solve complex problems of professional and/or research and innovation activities in the field of international economic relations, to apply the methodology of scientific and pedagogical activities, as well as to conduct one's own scientific research, the results of which have scientific novelty, theoretical and practical significance.

General Competencies

GC01. Ability to think abstractly, analyze and synthesize.

GC02. Ability to search, process and analyze information from various sources.

GC03. Ability to work in an international context.

GC04. Ability to solve complex problems based on a systematic scientific worldview, professional ethics and a general cultural outlook.

Professional (Specialty-Specific) Competencies

PC03. The ability to integrate knowledge from different fields, apply a systematic approach and take into account non-economic aspects when solving complex problems of international economic relations and conducting research.

PC04. The ability to identify, pose and solve problems of a research nature in the field of international economic relations, evaluate and ensure the quality of the research performed.

PC05. The ability to form a scientific holistic view of the economic unity of the world, regulatory mechanisms of international economic relations at the national, regional and international levels in the context of modern processes of convergence and divergence, European and Euro-Atlantic integration.

PC07. Ability to apply modern digital technologies, databases and other electronic resources, specialized software in scientific and educational activities in the field of international economic relations.

PC08. The ability to research, analyze and evaluate integration processes in the world economy, their impact on the development of international economic relations, as well as to develop strategies for the effective participation of countries in international economic associations, taking into account modern trends in globalization and regionalization.

PC09. The ability to publicly present and validate research results and promote their dissemination in scientific and practical spheres in both Ukrainian and foreign languages.

1.7. Learning Outcomes Developed by the Academic Discipline

LO02. Think critically, summarize and analyze phenomena and problems under study, make effective decisions based on modern decision-making methods, logical arguments and proven facts in conditions of limited time and resources.

LO03. Apply modern tools and technologies for searching, processing and analyzing information, in particular, statistical methods for analyzing large-scale and/or complex data, specialized databases and information systems.

LO04. Analyze and apply conceptual models, scientific achievements of domestic and foreign scientists, fundamental postulates and theories, paradigms of global economic development, and new approaches to the functioning and development of the world economy and international economic relations.

LO06. Freely present and discuss with specialists and non-specialists the results of research and scientific and applied problems of international economic relations in the state and foreign languages, and publish research results in scientific publications in leading academic journals.

LO08. Plan and carry out theoretical and applied research on international economic relations using modern scientific tools.

LO09. Deeply understand the general principles and methods of economic sciences, as well as the methodology of scientific research, apply them in one's own research in the field of international economic relations, and critically analyze the results of one's own research and the results of other researchers in the context of the entire body of modern knowledge on the problem under study.

LO10. Analyze and assess the state and prospects for the development of international economic relations on the basis of a holistic scientific understanding of the economic unity of the world, and effectively apply regulatory mechanisms for international economic relations at the national, regional and international levels in the context of modern processes of convergence and divergence.

LO11. Apply modern methods of modeling and forecasting using modern digital technologies and specialized software for scientific substantiation and confirmation / refutation of hypotheses.

LO13. Study and analyze integration processes in the world economy, assess their impact on the development of international economic relations, determine the benefits and challenges for national economies in the context of deepening regional and global integration, and develop strategies for the effective participation of countries in international economic associations and institutions, taking into account modern trends in economic globalization and regionalization.

1.8. Prerequisites: basic knowledge in specialty C1 Economics and International Economic Relations (by specializations), including the theory of international economic relations, international economics, research methodology, and quantitative methods of economic analysis.

2. Thematic Plan of the Academic Discipline

Section 1. Structural Components and Analytical Tools of Ukraine's International Economic Activity

Topic 1. Theoretical and Methodological Foundations and Institutional Regulation of Ukraine's International Economic Activity.

A state's international economic activity: nature, levels, forms, and indicators. Geoeconomic, institutional, and security factors. The system of state regulation of foreign economic activity. Regulatory and legal environment. Research data sources: State Statistics Service of Ukraine, National Bank of Ukraine, State Customs Service of Ukraine, Eurostat, UN Comtrade, WTO, UNCTAD, World Bank. Specific features of Ukraine's international economic activity during the war and post-war transformation.

Topic 2. Ukraine's Foreign Trade in Goods and Services: Structural Transformations and Competitiveness.

Dynamics and commodity and geographical structure of exports and imports. Trade specialization, diversification, and economic complexity. Trade in services. Tariff and non-tariff regulation, the trade regime with the EU, and the role of the WTO. Logistics constraints, transport corridors, and changes in trade routes. Methods of structural-dynamic, comparative, and forecasting analysis.

Topic 3. Ukraine's Participation in International Investment Flows and Global Value Chains.

Foreign direct investment in and from Ukraine: dynamics, sectoral and regional structure. Investment climate, risks, and insurance instruments. Investment in recovery and modernization. Ukraine's position in global and regional value chains, international production cooperation, localization, and reshoring.

Section 2. Human, Financial, Technological, and Integration Dimensions of Ukraine's International Economic Activity

Topic 4. Ukraine in the System of International Labour Migration and Human Capital Mobility.

Scale, directions, and structure of labour and forced migration. Impact of the war on migration flows. Consequences of migration for the labour market, human capital, demographic resilience, and recovery. Remittances. Policies for return, circular mobility, and attraction of human capital.

Topic 5. Ukraine's International Monetary, Financial, and Debt Relations.

Balance of payments and external resilience. Monetary and financial flows, external debt, and financial assistance. Cooperation with the IMF, World Bank Group, EBRD, EIB, and other international financial institutions. Recovery financing and macro-financial support.

Topic 6. Ukraine's International Production, Logistics, and Infrastructure Cooperation.

Forms of international production cooperation. Cross-border production networks. Transport and energy infrastructure as a factor in international economic activity. Integration into European transport networks, development of alternative logistics routes, and infrastructure interoperability with the EU.

Topic 7. Ukraine's Scientific, Technological, Innovation, and Digital Cooperation.

International technology transfer, scientific and technological cooperation, digitalization, and innovation ecosystems. Ukraine's integration into the European Research Area and EU programs. Technological modernization, the digital divide, and exports of IT and knowledge-intensive services.

Topic 8. Geographical Vectors of Ukraine's International Economic Activity.

Economic ties with the EU and individual European countries, the United States and Canada, countries of Asia, the Middle East, Africa, and other regions. Transformation of the geographical structure of international economic ties after 2022. Comparative assessment of partnerships in trade, investment, technology, and financing.

Topic 9. Ukraine's European Integration and Cooperation with International Economic Organizations.

The economic dimension of the negotiation process on Ukraine's accession to the EU. Deepening integration into the EU internal market. Ukraine in the WTO and the international trading system. Cooperation with the OECD, UNCTAD, international financial institutions, and other economic organizations. Assessment of the effectiveness of institutional cooperation.

Topic 10. Strategic Priorities of Ukraine's International Economic Activity in the Context of Post-War Recovery.

Geeconomic risks, economic security, and resilience. Structural modernization of exports, investment attraction, integration into value chains, human capital development, and technological transformation. Scenario analysis of Ukraine's international economic activity and development of evidence-based recommendations.

3. Structure of the Academic Discipline

Section titles	Number of hours											
	full-time						part-time					
	total	including					total	including				
		le c.	pr ac t.	lab.	indi v.	inde p.		le c.	pr ac t.	lab.	indi v.	inde p.
1	2	3	4	5	6	7	8	9	10	11	12	13
Section 1. Structural Components and Analytical Tools of Ukraine's International Economic Activity												
Total for Section 1	32	5	10			17						
Section 2. Human, Financial, Technological, and Integration Dimensions of Ukraine's International Economic Activity.												
Total for Section 2	58	8	16			34						
Total hours	90	13	26			51						

4. Topics of Seminars (Practical and Laboratory Classes)

<i>N^o No.</i>	<i>Topic</i>	<i>No. of hours</i>
1	Analytical diagnostics of Ukraine's international economic activity: system of indicators, data sources, and methods of comparative and structural-dynamic analysis.	4
2	Ukraine's foreign trade in goods and services: development of an analytical dashboard; assessment of structural shifts, diversification, and competitiveness.	4
3	International investment flows and Ukraine's participation in global value chains: analysis of trends, risks, and prospects.	4
4	Ukraine's migration and monetary-financial linkages: data analysis and assessment of impacts on human capital, the balance of payments, and external resilience.	4
5	European integration, international economic organizations, and the geographical vectors of Ukraine's cooperation: comparative analysis.	4
6	Scenario and forecasting analysis of Ukraine's international economic activity: development and presentation of evidence-based recommendations.	6
	Total	26

5. Independent Study Assignments

<i>N^o No.</i>	<i>Types and content of independent study</i>	<i>No. of hours</i>	
		<i>full-time</i>	<i>part-time</i>

1	Review of modern approaches to analysing a state's international economic activity; development of a system of indicators and a map of data sources.	4	
2	Collection and verification of data on Ukraine's foreign trade; calculation of structural and dynamic indicators; preparation of visualizations.	5	
3	Analysis of Ukraine's investment position and participation in global value chains using international databases and academic publications.	5	
4	Review of current research on labour and forced migration from Ukraine; assessment of implications for human capital and recovery.	5	
5	Analysis of Ukraine's balance of payments, external debt, and international financial support; preparation of analytical conclusions.	5	
6	Study of Ukraine's production, logistics, and infrastructure linkages with the European and world economies.	5	
7	Review of Ukraine's scientific, technological, innovation, and digital cooperation; analysis of relevant EU programs and international initiatives.	5	
8	Comparative analysis of the key geographical directions of Ukraine's international economic activity.	5	
9	Analysis of the economic dimension of Ukraine's European integration and the effectiveness of cooperation with international economic organizations.	6	
10	Preparation of a research-based analytical brief with a scenario forecast and recommendations concerning one area of Ukraine's international economic activity.	6	
	Total	51	

6. Individual Assignments

Not provided for by the curriculum

7. Teaching Methods

The academic discipline uses problem-oriented and research-based teaching methods: problem-based lectures with data visualization; research seminars and discussions; case analysis; work with academic publications, regulatory documents, and statistical databases; structural-dynamic, comparative, and economic-statistical analysis; development of visualizations and forecasts; preparation of analytical briefs; presentation and critical discussion of research findings; and independent work in the Moodle learning management system.

8. Assessment Methods

Learning outcomes are assessed through ongoing and final assessment. Ongoing assessment includes evaluation of participation in academic discussions, completion of calculation-and-analysis and research assignments, work with national and international databases, preparation of an analytical brief, and presentation of results.

The maximum number of points for ongoing work during the semester is 60.

The final semester assessment is a credit test. The credit test includes an analytical question (20 points) and a research/calculation-and-analysis assignment based on current statistical data (20 points). The maximum score for the credit test is 40 points.

The final grade is determined as the sum of points earned for ongoing assessment and the credit test and ranges from 0 to 100 points.

A student is admitted to the final assessment provided that all mandatory types of academic work have been completed and at least 30 points have been earned through ongoing assessment.

If the final assessment is conducted remotely, it is organized in Moodle through the distance course "International Economic Activity of Ukraine": <https://moodle.karazin.ua/course/view.php?id=18786>

9. Grading Scheme

Structure and components of the final grade for the academic discipline: ongoing assessment – 60 points; final assessment (credit test) – 40 points.

completion of practical assignments – 40 points

completion of the analytical research assignment – 20 points

final assessment (credit test) – 40 points

Bonus points may be awarded within the maximum ongoing-assessment score of 60 points for presenting research results related to the academic discipline at a scientific event or preparing materials for publication.

Maximum Assessment Scores for a Higher Education Student's Activities
during the Academic Discipline

Ongoing assessment, independent study, individual assignments						Credit test	Total
Section 1			Section 2		Analytical research assignment		
Practical assignment 1	Practical assignment 2	Practical assignment 3	Practical assignment 4	Practical assignment 5			
8	8	8	8	8	20	60	100

A higher education student is admitted to the final semester assessment provided that all mandatory types of work have been completed and at least 30 points have been earned through ongoing assessment.

During the academic discipline, artificial intelligence (AI) technologies may be used in accordance with the Policy on the Use of Artificial Intelligence Technologies of V. N. Karazin Kharkiv National University.

The following AI-use models apply within the academic discipline:

1. "AI Prohibited" Model.

The use of artificial intelligence technologies is not permitted during assessment activities intended to verify a student's individual knowledge and competency attainment, including oral questioning, modular tests, the exam (credit test), and other forms of assessment for which the instructor has imposed restrictions on AI use.

2. "AI as an Assistant" Model.

When preparing for practical classes and completing individual assignments, analytical reviews, and other written work, AI may be used for: searching for and systematizing information; selecting and performing a preliminary analysis of academic sources; explaining complex concepts; improving text structure; checking grammar, style, and formatting; and generating ideas, work plans, or examples.

The final text of the work, conclusions, analysis, interpretation of results, and decisions made must be independently prepared by the student.

3. "AI as a Tool" Model.

For certain practical, project-based, or research assignments, the use of artificial intelligence technologies may be a mandatory component of the task. In such cases, students may use generative AI models for: data analysis and preparation; code generation, analysis, and optimization; comparison of outputs from different AI models; creation of visualizations, diagrams, or images; analysis of large datasets; and experiments using modern artificial intelligence tools.

All results obtained with the use of AI must be critically analyzed, verified, and refined by the student.

Disclosure of AI Use.

When artificial intelligence technologies are used, the student must indicate: the name of the AI service or model; the date of use; and the nature of the assistance (idea generation, information search, data analysis, code generation, text editing, etc.).

At the instructor's request, the student must provide the prompts used or explain how the AI tools were used.

Undisclosed use of artificial intelligence technologies or submission of AI-generated material as the student's own learning output is regarded as a violation of the principles of academic integrity in accordance with the University's internal regulations.

Assessment criteria for all types of assignments (ongoing, individual, and final assessment) are provided in the relevant sections of the distance course for the academic discipline:
<https://moodle.karazin.ua/course/view.php?id=18786>

A higher education student may receive credit for an individual topic/assignment of the academic discipline through recognition of learning outcomes obtained in non-formal education, including completion of training courses or online courses on platforms such as Coursera, Prometheus, etc., provided that the student submits to the instructor a copy of the relevant document (certificate) confirming successful completion. A non-formal education course proposed for partial recognition must correspond to one or more topics of the academic discipline and develop equivalent professional competencies.

Grading Scale

Total points for all types of learning activities during the semester	Grade	
	four-level grading scale	two-level grading scale
90-100	excellent	passed
70-89	good	
50-69	satisfactory	
0-49	unsatisfactory	failed

10. Recommended Literature

Core Literature

1. Herasymchuk V. H., Voitko S. V., Serebrennikov B. S., Sakalosh T. V. International Economics: textbook / ed. by V. H. Herasymchuk, S. V. Voitko. Kyiv: Igor Sikorsky Kyiv Polytechnic Institute, Politekhnik Publishing House, 2024. 532 p.
2. Grygorova-Berenda L. I. International Economic Activity of Ukraine: distance course. Kharkiv: V. N. Karazin Kharkiv National University, 2026. Available at: <https://moodle.karazin.ua/course/view.php?id=18786>
3. Grygorova-Berenda L. I., Shuba M. V. Theory and Practice of Foreign Trade: textbook. 2nd ed., revised, reworked and supplemented. Kharkiv: V. N. Karazin Kharkiv National University, 2023. 136 p.
4. State and Market in Economic Development and Post-War Recovery: International Experience: monograph / V. V. Nebrat, N. A. Suprun, O. M. Kudlasevych et al.; ed. by V. V. Nebrat. Kyiv: Institute for Economics and Forecasting of the National Academy of Sciences of Ukraine, 2024. 415 p.
5. Kushnir N. O., Zaiats O. I. International Economic Relations: textbook. Uzhhorod: Lira Polygraphcenter, 2023. 360 p.
6. International Business: textbook / general ed. by T. V. Oriekhova, M. V. Savchenko. Vinnytsia: Vasyl Stus Donetsk National University, 2023. 464 p.
7. International Economic Relations: textbook / ed. by O. A. Dovgal. 2nd ed., revised and supplemented. Kharkiv: V. N. Karazin Kharkiv National University, 2025. 852 p.
8. Post-War Reconstruction of Ukraine's Economy: Potential for Structural Reorientation: monograph / A. A. Mazaraki et al.; general ed. by A. A. Mazaraki. Kyiv: State University of Trade and Economics, 2024. 427 p.
9. Post-War Recovery of Ukraine's Economy: Problems and Directions for Solutions: collective monograph / ed. by V. Ye. Khaustova. Kharkiv: FOP Liburkina L. M., 2023. 240 p. DOI: 10.32983/978-617-7801-41-1.
10. Specific Features of Ukraine's European Economic Integration under the Association with the EU and the Development of the New Industrial Revolution: monograph / collective of authors; ed. by I. Yu. Matyushenko. Kharkiv: V. N. Karazin Kharkiv National University, 2023. 408 p.
11. World Economy: textbook / ed. by O. A. Dovgal. 2nd ed., revised and supplemented. Kharkiv: V. N. Karazin Kharkiv National University, 2025. 532 p.

Supplementary Literature

1. Berenda S. V., Grygorova-Berenda L. I. Economic Complexity of International Trade between Ukraine and EU Countries under Bilateral Liberalization of Customs Regulation // The Actual Problems of Regional Economy Development. 2025. Issue 21, Vol. 1. P. 179–191. DOI: 10.15330/apred.1.21.179-191.

2. Berenda S. V., Grygorova-Berenda L. I. International Business under a Changing Tariff-Regulation Paradigm: From Globalization to Economic Security // *Efektivna Ekonomika*. 2025. No. 6. DOI: 10.32702/2307-2105.2025.6.37.
3. Bestuzheva S. V., Kozub V. O., Horobynska M. V. Ukraine in International Labour Migration Processes: An Analytical Study // *Economy and Society*. 2023. Issue 48. DOI: 10.32782/2524-0072/2023-48-71.
4. Bublyk M., Nashkerska M. The Impact of European Integration Processes on Changes in the Commodity Structure of Ukraine's Exports and Imports under Military Aggression // *Economic Analysis*. 2025. Vol. 35. No. 3. P. 349–360. DOI: 10.35774/econa2025.03.349.
5. Harasymliuk M. V., Olekh K. A. Current State and Development of Ukraine's Foreign Trade with the EU // *Economics and Region*. 2025. No. 4(99). P. 40–48. DOI: 10.26906/EiR.2025.4(99).4154.
6. Hramotniev V. Trends in Changes in the Regional Distribution of Foreign Direct Investment under the Impact of the War in Ukraine // *Economics and Region*. 2024. No. 2(93). DOI: 10.26906/EiR.2024.2(93).3386.
7. Kovel P. M. Analysis of Foreign Direct Investment Inflows into Ukraine // *Business Inform*. 2024. No. 3. P. 87–95. DOI: 10.32983/2222-4459-2024-3-87-95.
8. Paranytsia N. V. Comparative Analysis of the Trade Balance of Ukraine and EU Countries (2015–2025) // *Investments: Practice and Experience*. 2026. No. 3. DOI: 10.32702/2306-6814.2026.3.192.
9. Khomutenko L. I., Duzha T. B. Functioning of the Free Trade Area between Ukraine and the EU: Results and Prospects // *Kyiv Economic Scientific Journal*. 2024. No. 4. P. 236–245. DOI: 10.32782/2786-765X/2024-4-33.
10. Shnyrkov O., Chugaiev O., Zablotska R., Kopiika V. Economic Interdependence between Ukraine and Other European Countries in the Context of Strategic Partnership Development during the War // *Journal of European Economy*. 2026. Vol. 25. No. 2. P. 281–300. DOI: 10.35774/jee2026.02.281.
11. Boyko N., Nes K., Schaefer K. A. International trade and Ukraine's pursuit of self-determination // *The World Economy*. 2024. Vol. 47. Issue 4. P. 1460–1477. DOI: 10.1111/twec.13493.
12. Yaroshenko O., Melnychuk N. O., Zhygalkin I. P., Shvets N. M., Zholudieva V. I. Ukrainian Labour Migration to Europe During the War: A Review of Current Realities // *PORTAL Journal of Multidisciplinary International Studies*. 2024. Vol. 20. No. 1/2. DOI: 10.5130/pjmis.v20i1-2.8641.
13. Matyushenko I., Khanova O., Zaitseva A., Grygorova-Berenda L., Varvashenko V., Donkovcev D. Development of scientific and technological cooperation between EU countries and Ukraine in the conditions of its post-war reconstruction // *Integrative Opportunities of National Economies*. Kharkiv : PC TECHNOLOGY CENTER, 2025.
14. Khanova O., Matyushenko I., Shtal T., Rudych A., Grygorova-Berenda L. Digitalisation as a factor in the economic development of developing countries // *Economics of Development*. 2025. Vol. 25. No. 2.

11. Online Information Resources, Video Lectures, and Other Methodological Support

1. Legislation of Ukraine. Verkhovna Rada of Ukraine: <https://zakon.rada.gov.ua/>
2. State Statistics Service of Ukraine: <https://www.ukrstat.gov.ua/>
3. National Bank of Ukraine: <https://bank.gov.ua/>
4. State Customs Service of Ukraine: <https://customs.gov.ua/>
5. Ministry of Economy of Ukraine: <https://me.gov.ua/>
6. Ministry of Finance of Ukraine: <https://mof.gov.ua/>
7. European Commission, Trade relations with Ukraine: https://policy.trade.ec.europa.eu/eu-trade-relationships-country-and-region/countries-and-regions/ukraine_en
8. Eurostat: <https://ec.europa.eu/eurostat/>
9. World Trade Organization: <https://www.wto.org/>
10. UNCTADstat: <https://unctadstat.unctad.org/>
11. UN Comtrade Database: <https://comtradeplus.un.org/>

12. World Bank Data: <https://data.worldbank.org/>
13. International Monetary Fund: <https://www.imf.org/>
14. OECD Data Explorer: <https://data-explorer.oecd.org/>
15. International Organization for Migration, Ukraine: <https://ukraine.iom.int/>