3. Educational Program

Project group manager

(Director of Educational Program) PhD in Economics, Professor

L.P. Kudyrko

3.1. Educational Program Profile "International Economics" in the Subject Area 051 "Economics"

1 – Gen	eral information										
Full name of HEI and structural unit	State University of Trade and Economics Faculty of										
	International Trade and Law										
	Department of World Economy										
Academic degree and qualification title in	Academic degree "Master"										
the original	Subject Area "Economics"										
Educational Program official title	"International Economics"										
Compliance with the Higher Education	Meets the Higher Education Standard of the Ministry										
Standard of the Ministry of Education and	of Education and Science of Ukraine										
Science of Ukraine											
Type of diploma and Educational	Master diploma, unitary, 90 ECTS credits.										
Program scope	Training period 1 year 4 months										
Accreditation availability	Ministry of Education and Science of Ukraine										
	10.07.2017-01.07.2026										
Цикл/рівень	National Qualifications Framework of Ukraine – level										
Cycle/Level	7, FQ-EHEA –level 2, EQF-LLL –cycle 7										
Academic background	Bachelor degree availability										
Language of training	Ukrainian, English										
Program validity period	01.07.2026										
Link for Educational Program permanent	https://knute.edu.ua										
placement	-										
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2 – Educational Program aim

Training highly qualified professionals in *international* economics who possess modern economic thinking, theoretical knowledge and applied skills, able to solve complex research, innovation and management tasks and problems of functioning economic systems of various levels, characterized by uncertainty of *international economic environment* conditions and requirements.

3 – Educational Program characteristics

Subject Area

The object of study and/or activity is modern economic processes and phenomena, scientific methods of normative, quantitative and institutional analysis, tools for forming international, national, regional, sectoral economic policy and business economics.

Learning outcomes: training highly qualified professionals in international economics who possess modern economic thinking, theoretical knowledge and applied skills, able to solve complex research, innovation and management tasks and problems of economic systems of various levels functioning, characterized by uncertainty of conditions and requirements.

The subject area theoretical content: general laws and trends of economic development, market entities motivation and behavior; theories of micro-, macro- and international economics; modern quantitative methods of economic processes analysis; institutional and interdisciplinary analysis; laws of modern socio-economic processes; economic management theories for various production systems and sectors of the economy.

Methods, techniques and technologies: general scientific and specific cognition and research methods; mathematical, statistical, qualitative methods of economic analysis; sociological, expert assessment, questionnaires;

	economic and mathematical modeling, forecasting; information and
	communication technologies, specialized software; methods of research
	activity and results presentation.
	Tools and equipment: modern information and communication equipment,
	information systems and software products used in economic practical activity.
Educational	Освітньо-професійна програма магістра професійної та прикладної
Program orientation	орієнтації.
	Educational Master's Program of professional and applied orientation.
Main focus of	Specialized education in international economics with an in-depth study of
Educational	theoretical and methodological foundations of forming and implementing
Program	international economic development strategies at the level of government or
	corporate entities, taking into account the criteria of socio-economic,
	institutional-organizational, financial and security effectiveness; mastering
	skills and technologies of economic analysis and control of business entities
	concentration in domestic and foreign industry markets, forming effective
	international competitive strategies of individual economic entities and their
	integration.
	Key words: international economics, international strategies, international
	corporations, international security.
Program features	Expanding variable component due to applied courses ("Global Marketing",
	"Global Value Chains", "Global Economic Elites and Transnational
	Corporations", "Contract Law", "Intellectual Property", "Scientific Research
	Methodology", "International Investment Law", "International Technical
	Regulation", "International Financial Law", "International Audit",
	"International Commercial Arbitration", "Public Speaking", "Statistical
	Forecasting Methods", "Trade Negotiations and Commercial Diplomacy",
	"Company's Cost Management", "Company's Financial Strategy", "Web
	Design and Web Programming"), which ensure forming skills to work in
	international economic activity.
	The curriculum provides 2-month practical training at leading businesses of
	Ukraine, branches of transnational corporations, government administration
	bodies, coordination-type institutions, and representative offices of
	international organizations in Ukraine. The possibility of learning under an
	English- Taught Master's program.
4 – G	raduates employability and suitability for further learning
Employability	Graduates of the Educational Program "International Economics" can: be
	employed in such professional fields as government and private business
	entities that are subjects or regulators of international economic activity (in
	various organizational-management and financial-economic positions);
	perform functional duties in the civil service (developing and examining key
	documents in international economic relations at the national, regional and
	local levels); practice educational and scientific activities in higher education
	institutions and research centers (performing international economic research,
	developing economic forecasts and programs, teaching training courses).
	The list of professions and professional titles according to the valid edition of
	the National Qualifications Framework of Ukraine NCF 003:2010:
	chief economist (21097), director of economic development (21489),
	economist (25351) - including: economist in international trade (25362),
	economist in planning (25368), economist in finance (25377), economist in
	pricing (25377); economic advisor (25352), consultant on economic issues
	(23068), observer on economic issues, member of the supervisory board
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	(24191), technical experts in management (343), including record keeping
	organizers (3435); commercial service agents and trade brokers (342),
	including sales brokers (intermediaries) (3421), clearing agents (in commodity
	exchange transactions and forwarding) (3422), commercial service agents and
	trade brokers (3429); assistants executives (3436), including assistants
	businesses, institutions and organizations executives (3436.1), assistants
	production departments manages and other main ones managers (3436.2),
	assistants small businesses managers without administrative apparatus (3436.3)
Further learning	An opportunity to continue education at the third (PhD) cycle and obtain
rurther learning	additional qualifications in the education system for adults
	5 –Teaching and assessment
Teaching and	A balanced combination of classroom and independent work on the basis of
learning	problem-oriented and interactive learning using modern educational
g	technologies and methods (lectures-discussions, seminars, practicals in small
	groups, independent work with information sources, teachers' consultations,
	distance learning).
Assessment	9/
Assessment	Written examinations, oral presentations, current control (testing, solving
	problems and situational exercises, debates, public speeches), a final module
	control, the thesis public defense.
	The assessment is carried out according to "Regulations on students'
	educational process organization" and "Regulations on learning outcomes
	assessment for students and post-graduate students of State University of Trade
	and Economics".
	6 - Program competences
Integral competence	Ability to identify and solve complex economic tasks and problems, make
integral competence	appropriate analytical and managerial decisions in <i>international economic</i>
	activity or in learning process, which involves conducting research and/or
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General	implementing innovations under uncertain conditions and requirements.
	GC1. Ability to generate new ideas (creativity).
competences	GC2. Ability for abstract thinking, analysis and synthesis.
(GC)	GC3. Ability to motivate people and move towards a common goal.
	GC4. Ability to communicate with representatives of other professional groups
	of various levels (with experts from other subject areas/types of economic
	activity).
	GC5. Ability to work in a team.
	GC6. Ability to develop and manage projects.
	GC7. Ability to act on the basis of ethical considerations (motives).
	GC8. Ability to conduct research at the appropriate level.
	GC9. Appreciation and respect for diversity and multiculturalism.
	GC10. Ability to use the acquired knowledge, understand the subject area and
	profession in practice, be free to apply knowledge taking into account specific
	situations.
Specialized	SC1. Ability to apply scientific, analytical, and methodical tools to justify
(professional,	economic entities development strategy and related management decisions.
subject	SC2. Ability to professional communication in economics in a foreign
competences) (SC)	language.
competences, (DC)	SC3. Ability to collect, analyze and process statistical data, scientific and
	analytical materials, necessary for solving complex economic problems, and
	make reasonable conclusions based on them.
	make reasonable conclusions based on them.
	CCA Ability to use modern information technologies were all 1
	SC4. Ability to use modern information technologies, research methods and
	SC4. Ability to use modern information technologies, research methods and techniques of economic and social processes, related to established research needs.

- **SC5.** Ability to identify key trends in socio-economic and human development.
- **SC6.** Ability to formulate professional tasks in economics and solve them, choosing the appropriate directions and methods for their solution, taking into account the resources available.
- **SC7.** Ability to justify management decisions regarding the effective economic entities development.
- **SC8.** Ability to assess possible risks, and socio-economic consequences of management decisions.
- **SC9.** Ability to apply a scientific approach to form and implement effective projects in social and economic spheres.
- **SC10.** Ability to develop scenarios and strategies for socio-economic systems development.
- **SC11.** Ability to plan and develop projects in economics, implement its informational, methodical, material, financial and personnel support.
- **SC12.** Ability to evaluate mechanisms of globalization impact of on the development of countries with open economies and justify measures for national interests and sovereignty protection.
- **SC12.** Ability to identify sources of forming international competitiveness of economic entities at different levels and justify mechanisms of their provision, including through economic entities concentration tools.
- **SC14.** Ability to apply practical tools for conducting international commercial transactions, including performing customs procedures for products moving across customs borders.
- SC15. Ability to justify mechanisms and tools for ensuring international security of economic entities at the micro, meso and macro levels.
- **SC16.** Ability to analyze international legal acts of a universal and regional nature, and ability to apply norms of industry law in international business activity management.

7 – Program learning outcomes

- 1. Formulate, analyze and synthesize scientific and practical problems solutions.
- 2. Develop, justify and make effective decisions on developing socio-economic systems and economic entities management.
- 3. Communicate freely on professional and scientific issues in national and foreign languages orally and in writing.
- 4. Develop socio-economic projects and a system of complex actions for their implementation, taking into account their goals, expected socio-economic consequences, risks, legislative, resource and other restrictions.
- 5. Adhere to the principles of academic integrity.
- 6. Measure one's own performance, demonstrate leadership skills and the ability to manage personnel and work in a team.
- 7. Choose effective methods of managing economic activity, justify the proposed solutions on the basis of relevant data and scientific and applied research.
- 8. Collect, process and analyze statistical data, scientific and analytical materials necessary for solving comprehensive economic tasks.
- 9. Make effective decisions under uncertain conditions and demands that require applying new approaches, methods and socio-economic research tools.
- 10. Apply modern information technologies and specialized software in socio-economic research and socio-economic systems management.
- 11. Determine and critically evaluate the state and trends of socio-economic development, form and analyze economic systems and processes models.

	12. Justify management decisions regarding the economic entities effective development, taking into account goals, resources, restrictions and risks. 13. Assess possible risks, and management decisions socio-economic
	consequences.
	14. Develop scenarios and strategies for socio-economic systems development.
	15. Organize socio-economic projects development and implementation,
	taking into account information, methodical, material, financial and personnel
	support.
	16. Apply a scientific approach for assessing mechanisms of global economic elites and transnational corporations' impact on countries with open economies development and justify measures on national interests and sovereignty protection.
	17. Identify the sources of forming multinational corporations' competitiveness
	and justify mechanisms of their provision, including trough the tools of business
	entity concentration.
	18. Apply practical tools for conducting international commercial
	transactions, including customs procedures for goods moving across customs
	borders.
	19. Justify mechanisms and tools for ensuring business entities international security at the micro-, meso- and macro-levels, including issues of intellectual
	property protection.
	20. Analyze international legal acts of universal and regional nature, and the
	ability to apply norms of industry law in international business activity
	management.
A 7 4 60	8 – Resource support for Program implementation
Academic staff	The Educational Program is equipped with an experienced and highly
	qualified academic staff. The academic staff who teaches compulsory and elective courses has scientific degrees and/or scientific titles.
	In order to improve their professional level, all the academic staff takes
	internships both in Ukraine and abroad once every five years.
	The participation of foreign professionals and practitioners in teaching of
	professional courses is possible.
Material and	Providing, in accordance with the requirements, premises for conducting
technical facilities	training sessions and control measures with appropriate multimedia equipment.
	Using SUTE laboratories, computer and specialized classrooms.
	Availability of SUTE social infrastructure.
Educational -	The Educational Program is provided with appropriate informational and
methodological	teaching-methodical resources, including coursebooks, handbooks, other
support	educational and methodical publications, specialized literature from SUTE library fund from domestic and foreign publications and access to closed
	information sources.
	9 – Academic mobility
National credit	Is implemented in accordance with the "Regulation on the procedure for
mobility	realizing the right to academic mobility at SUTE". Practical training modules
	are implemented at businesses- of foreign economic entities, in institutions and
	organizations within bilateral agreements
International credit	The University has concluded agreements on cooperation between SUTE
mobility	and higher education institutions, within partner exchange and student training
	are carried out. In addition, international academic mobility is carried out under
	International programs and projects within Erasmus+, including the following
	universities: Crakow University of Economics (Poland, Crakow), University of
	Szczecin (Poland, Szczecin), Audencia Business School (France, Nantes),

	Université Grenoble Alpes (Grenoble, France), University Paris Est Créteil (Paris, France), University of Central Lancashire (Preston, Great Britain), University of Hoenheim (Stuttgart, Germany), Piraeus University of Applied Sciences (Piraeus, Greece,), Sofia University st. Kliment Ohridiski (Sofia,
	Bulgaria)
Training of foreign	For foreign students there is an opportunity to learn in an Educational
students	Program in English.

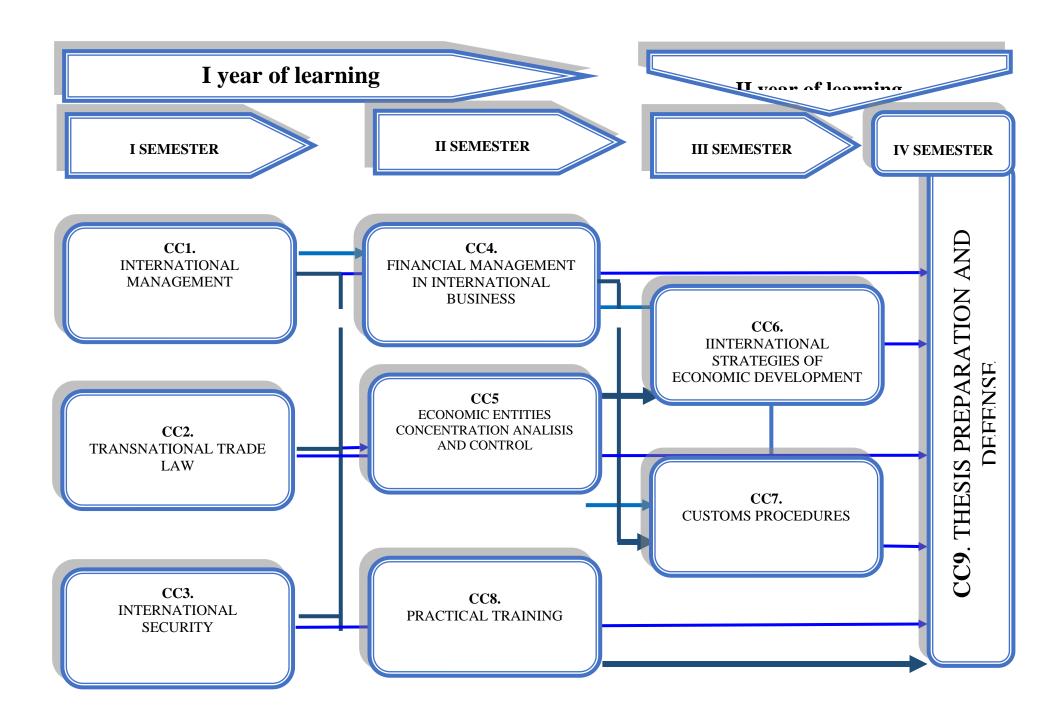
2. List of Educational Program components and their logical order 2.1. List of Educational Program components

Code of	Educational Program components Educational Program components	Number
academic	(academic courses, course projects (works), internships, a	of ECTS
course	qualifying examination, a thesis)	credits
1	2	3
	Educational Program compulsory components	
CC1	International management	6
CC2	Transnational Trade Law	6
CC3	International Security	6
CC4	Financial Management in International Business	6
CC5	Analysis and control of business entities concentration	6
CC6	International Strategies of Economic Development	9
CC7	Customs Procedures	6
CC8	Practical training	9
CC9	Thesis preparation and defense	12
	Compulsory components total scope: 66	
	Educational Program elective components	
EC1	Global Marketing	6
EC2	Global Value Chains	6
EC3	Global Economic Elites and Transnational Corporations	6
EC4	Contract Law	6
EC5	Intellectual Property	6
EC6	Scientific Research Methodology	6
EC7	International Investment Law	6
EC8	International Technical Regulation	6
EC9	International Financial Law	6
EC10	International Auditing	6
EC11	International Commercial Arbitration	6
EC12	Public speaking	6
EC13	Statistical Forecasting Methods	6
EC14	Trade Negotiations and Commercial Diplomacy	6
EC15	Company's Cost Management	6
EC16	Company's Financial Strategy	6
EC17	Web Design and Web Programming	6
EC18	Incoterms in International Trade	6
EC 19	World Market for Creative Products	6
EC 20	Students' Elective Course	6
	In order to ensure forming an individual educational trajectory, taking into account the Art. 62	
	of the Law of Ukraine "On Higher Education" provisions, students can choose Educational	
	Program components from other Educational Programs, both similar and other higher education	
	cycles agreed with the dean of the faculty.1	
	Elective components total scope: 24	
	EDUCATIONAL PROGRAM TOTAL SCOPE: 90	

The form of final control for all Educational Program components is an examination.

¹ The procedure of forming an individual educational trajectory is regulated by Regulations on students' educational process URL: https://knute.edu.ua/file/NzU4MQ==/f97864d4b918244e228a0400a9a98f96.pdf

2.2. Structural-logical scheme of Educational Program



3. Form of students' attestation.

Attestation is carried out in the form of the thesis public defense.

The thesis involves solving a complex specialized task or complex practical problem in economic sphere, which requires research and/or innovation and is characterized by uncertainty of conditions and requirements.

The thesis must not contain academic plagiarism, fabrication or falsification. The thesis is submitted in the SUTE repository. Publication of theses containing information with limited access is carried out in accordance with the requirements of valid legislation.

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4.1. Matrix of the Program competences conformity with Educational Program compulsory components

Components/ Competences	CC1	CC2	CC3	CC4	CC5	CC6	CC7	CC8	CC9.
GC1	X		X	X		X			X
GC2		X		X	X				X
GC3	X			X		X	X	X	
GC4		X					X	X	
GC5	X			X	X	X		X	
GC6	X			X				X	
GC7			X	X		X			X
GC8			X		X	X		X	
GC9	X					X			X
GC10				X	X		X	X	
SC 1	X			X	X		X		X
SC 2	X	X					X	X	X
SC 3					X		X		X
SC 4					X		X	X	X
SC 5	X		X			X			X
SC 6	X		X	X		X		X	X
SC 7	X			X	X		X		X
SC 8			X	X	X				X
SC 9			X			X			X
SC10	X		X						X
SC11	X			X		X			X
SC12			X			X			X
SC13	X			X	X				X
SC14	X			X			X	X	X
SC15			X	X					X
SC16	X	X						X	X

4.2. Matrix of Program competences conformity with Educational Program elective components

Compo nents/ Compet ences	E C 1	E C 2	E C 3	E C 4	E C 5	E C 6	E C 7	E C 8	E C 9	E C 10	E C 11	E C 12	E C 13	E C 14	E C 15	E C 1 6	E C 1 7	E C 1 8	E C 1
GC1	X	X			X	X							X						X
GC2				X	X	X	X		X		X								
GC3	X		X	X							X			X		X			
GC4			X	X			X	X	X	X	X	X		X					
GC5	X	X	X			X				X	X			X		X			

GC6	X														X	X	X	X	
GC 7	X		X		X	X													
GC8						X				X			X					X	
GC9	X	X																	
GC10						X						X	X	X			X	X	
SC 1															X	X	X	X	
SC 2	X	X					X	X	X	X	X	X		X				X	
SC 3						X							X						X
SC 4						X							X				X		X
SC 5	X	X	X																X
SC 6												X			X	X		X	
SC 7					X										X	X		X	
SC 8					X		X			X	X		X					X	
SC 9		X	X																
SC10		X	X																X
SC11	X														X	X	X		
SC12			X											X					X
SC13	X	X			X										X	X			
SC14											X				X			X	X
SC15					X		X						X		X				
SC16				X			X	X	X	X	X								

5. 1. Matrix of providing Program learning outcomes by Educational Program compulsory components

Components/ Program learning outcomes	GC1	GC2	GC3	GC4	GC5	GC6	GC7	GC8	GC9
1	X			X		X			X
2	X		X	X					X
3	X	X					X	X	X
4	X	X		X		X			X
5		X		X	X				X
6	X			X	X	X			X
7					X		X		X
8					X		X	X	X
9					X		X		X
10			X	X	X		X	X	X
11			X			X			X
12	X			X				X	X
13			X	X	X				X
14	X		X			X			X
15	X			X		X			X
16			X			X			X

17	X			X	X			X
18	X			X		X	X	X
19			X	X	X			X
20	X	X				X		X

5.2. Matrix of providing Program learning outcomes by Educational Program elective components

Compo nents/ Progra m learnin g outcom e	E C 1	E C 2	E C 3	E C 4	E C 5	E C 6	E C 7	E C 8	E C 9	E C 1	E C 1	E C 1	E C 1 3	E C 1 4	E C 1 5	E C 1 6	E C 1	E C 1 8	E C 1 9
1	X											X		X	X	X			
2	X	X													X	X			X
3	X	X					X	X	X	X	X	X		X				X	
4	X			X			X	X	X	X	X				X	X			
5					X	X													
6	X	X	X			X				X	X	X		X		X			
7						X							X					X	
8						X							X					X	X
9						X							X					X	
10						X							X				X		
11	X	X											X						
12	X	X													X	X			
13					X			X			X				X				
14		X	X																
15	X														X	X	X		
16			X											X					
17	X	X			X										X	X			
18	X	X									X					X		X	
19					X		X	X							X				
20				X			X	X	X	X	X								X