3. Educational program

Guarantor of the Educational Program Candidate of Sciences in Economics, Associate Professor of Department of Trade Entrepreneurship and Logistics Kharsun L.G.

3.1.	Educational Program profile in specialty 076 ''Entrepreneurship
	and Trade" (specialization "Logistics Activities")

	1 – General information
Full name of IHE and	Kyiv State University of Trade and Economics
structural unit	Faculty of Trade and Marketing
	Department of Trade Entrepreneurship and Logistics
Higher education degree	Bachelor's degree
and title of qualification	Specialty "Entrepreneurship and Trade"
in the original language	
The official name of the	"Logistics Activities"
educational program	
Conformity to the	It is in conformity with SHE of MESU
standard of higher	
education of MESU	
Type of diploma and	Bachelor's degree, single, 240 ECTS credits,
scope of educational	duration of study 3 years 10 months
program	
Availability of	The Ministry of Education and Science of Ukraine, Ukraine,
accreditation	certificate of accreditation dated July 8, 2014, protocol № 110
Cycle / level	NQF of Ukraine - level 6, FQ-ENEA – the first
	cycle,EQF-LLL - level 6
Prerequisites	Certificate of complete secondary education
	Junior Bachelor's Diploma
	Conditions of admission to the Program are regulated by the Rules
	of admission to KSUTE
Language (s) of	Ukrainian
instruction	
Duration of the	July 01, 2024
educational program	
Internet address for the	https://knute.edu.ua/
permanent placement of	
the educational program	
description	
	2 –Educational program aim
	ied specialists in complex analysis, organization and successful
•	activities of the enterprise by providing students with theoretical
-	nethodological apparatus and laws of logistics, and the formation of
practical skins in managing	facilities and processes of the logistics system.
Subject and (field of	3 - Educational program characteristics
Subject area (field of	Objects of study: activity on the organization and functioning of husiness trade and evaluate attractures, which is carried out to
knowledge, specialty,	business, trade and exchange structures, which is carried out to achieve economic and social results.
specialization (if available))	
	Training goals: training of highly qualified specialists capable of solving practical problems and complex specialized tasks in
	entrepreneurship, trade and stock market activities

entrepreneurship, trade and stock market activities.

Educational program orientation	Theoretical content of the subject area: scientific theories, provisions, concepts, principles of entrepreneurship, trade and exchange activity and the methodology of their use for the organization and effective functioning of entrepreneurial, trade, exchange structures. Methods, techniques and technologies: general scientific and special methods, professional methods and technologies, the application of which allows solving practical tasks related to the organization, effective functioning and development of business, trade and exchange structures. Tools and equipment: information and communication systems and technologies, devices and equipment necessary for the formation of professional competences of a bachelor of entrepreneurship, trade and exchange activity. Educational and professional. Emphasis is on a broad overview of the logistical challenges of business, the ability to understand the current transformations taking place in these areas, and to make economically sound decisions on the effective management of logistics activities of enterprises.
Main focus of the educational program and specialization	Special education in the field of management and administration with respect to entrepreneurship, trade and exchange activities. Keywords: logistics, supply chain, material flow, information flow, financial flow, logistics system, logistics service, logistics provider, production logistics, procurement logistics, transport logistics, warehousing logistics, distribution logistics, commercial logistics, e- commerce logistics, fulfillment, transport and forwarding activities, logistics activities of the enterprise, information logistics.
Features of the program	In-depth study and knowledge of the peculiarities of the organization of logistics activities, logistics processes in production and trade, ensuring a high level of quality of logistics services, assessing the economic efficiency of logistics activities of the enterprise.

4 –	Graduate employability and further learning
Professional suitability	According to the National Classification of Economic Activities,
	 consulting on business and management - M. 70.22; packing - N. 82.92; provision of other auxiliary commercial services, not listed among other groups (bar code services) - N. 82.92. Specialist of higher education degree "Bachelor" according to the National Classification of Occupations, Annex 003: 2010, may hold the following primary positions: road transport manager, international transport manager, transport service manager, buyer, supply organizer, sales organizer, forwarder, freight forwarder on duty at the freight forwarding company, supply agent, operator of finished products, office worker (supply), office worker (warehouse), order acceptor, office worker (cargo transportation), operator of information on the approach and arrival of goods, operator on information on freight and postal transportation, operator for processing transportation documents, operator of passenger and freight service, operator of forwarding machines. Practical training at the leading enterprises of wholesale and retail trade, logistics companies of Ukraine is provided by curricula.
Further study opportunities	Continuation of education at the second (Master's) level of higher education in Master's educational programs in the field of knowledge "Management and Administration".

	5 – Teaching and assessment
Teaching and learning	Balanced combination of classroom and independent work on the
	basis of problem-oriented and interactive learning using modern
	educational technologies and methods, student-centered, problem-
	oriented learning in practical, laboratory and seminar classes, self-
	study in preparation for classes.
Assessment	Current control, written exams, surveys, testing, essay writing, solving
	situational practical problems, presentations, cases, defense of term
	papers. Assessment is carried out in accordance with the "Regulations on
	the organization of the educational process of students" and "Regulations
	on the assessment of learning outcomes of students and graduate
	Students in KSUTE".
Integral competence	6 – Program competencies
Integral competence	Ability to solve complex specialized tasks and problems in the fields
	of business, trade and exchange activities or in the learning process,
	which involves the application of theories and methods of
	organization and functioning of business, trade, exchange structures
	with emphasis on logistics and is characterized by complexity and uncertainty.
	-
General competencies	GC 1. Ability to abstract thinking, analysis and synthesis.
(GCs)	GC 2. Ability to apply the acquired knowledge in practical
	situations.
	GC 3. Ability to communicate in the state language both orally and
	in writing.
	GC 4. Ability to communicate in a foreign language.
	GC 5. Skills in the use of information and communication
	technologies.
	GC 6. Ability to search, process and analyze information from
	various sources.
	GC 7. Ability to work in a team.
	GC 8. Ability to show initiative and entrepreneurship.
	GC 9. The desire to preserve the environment.
	GC 10. Ability to act responsibly and consciously. GC 11. Ability to exercise the rights and responsibilities as a
	member of society, to realize the values of civil (free democratic)
	society and the need for its sustainable development, the rule of law,
	human and civil rights and freedoms in Ukraine.
	GC 12. Ability to preserve and multiply moral, cultural, scientific
	values and achievements of society based on understanding the
	history and patterns of development of the subject area, its place in
	the general system of knowledge about nature and society and in the
	development of society, technology and technology, use different
	types and forms physical activity for active recreation and a healthy
	lifestyle.
Professional	PC 1. Critical understanding of the theoretical foundations of
competencies of	business, trade and exchange activities.
specialty (PCs)	PC 2. Ability to choose and use appropriate methods, tools to justify
specially (1 Cb)	decisions on the establishment, operation of business, trade and
	exchange structures.
	PC 3. Ability to carry out activities in the interaction of the subjects
	of market relations.

	PC 4. Ability to apply innovative approaches in the activities of
	business, trade and exchange structures.
	PC 5. Ability to determine and evaluate the characteristics of goods
	and services in business, trade, exchange activities.
	PC 6. Ability to carry out activities in compliance with the
	requirements of regulatory documents in the field of business, trade
	and exchange activities.
	PC 7. Ability to identify and perform professional tasks to organize
	the activities of business, trade and exchange structures.
	PC 8. Ability to apply the basics of accounting and taxation in
	business, trade, exchange activities.
	PC 9. Ability to organize foreign economic activity of business,
	trade and exchange structures.
	PC 10. Ability to do business planning, assess market conditions and
	performance in the field of entrepreneurship, trade and exchange
	practices, taking into account risks.
-	PC 11. Ability to manage the processes of procurement and
	distribution within the material flows, logistics services to
	enterprises in various fields of activity and to develop and
	implement measures to improve their organization.
	1 0
	PC 12. Ability to effectively implement theoretical provisions and
	practical methods of organization and technology of logistics
	operations and the provision of logistics services, providing the legal
	basis for the implementation of logistics activities.

7 – Program learning outcomes
1. Use basic knowledge of entrepreneurship, trade and exchange activities and the ability to think critically, analyze and synthesize
for professional purposes. 2. Apply the acquired knowledge to identify, set and solve problems in different practical situations in business, trade and exchange
activities. 3. Have the skills of written and oral professional communication in
state and foreign languages.
4. Use modern computer and telecommunication technologies for the exchange and dissemination of professionally oriented information in the field of entrepreneurship, trade and exchange activities.
5. Organize search, independent selection, high-quality processing of information from various sources for the formation of data banks in the field of entrepreneurship, trade and exchange activities.
6. Be able to work in a team, have interpersonal skills that allow you to achieve professional goals.
7. Demonstrate entrepreneurship in various areas of professional activity and take responsibility for the results.
8. Apply the acquired knowledge and skills to initiate and implement measures in the field of environmental protection and safe operation of business, trade and exchange structures.
9. Know the requirements for the specialty, due to the need to ensure sustainable development of Ukraine, its strengthening as a democratic, social and legal state.
10. Demonstrate the ability to act socially responsible on the basis of ethical, cultural, scientific values and achievements of society.11. Demonstrate basic and structured knowledge in the field of entrepreneurship, trade and exchange activities for further use in
practice. 12. Have methods and tools to justify management decisions on the establishment and operation of business, trade and exchange structures.
13. Use knowledge of the forms of interaction of the subjects of market relations to ensure the activities of business, trade and exchange structures.
14. Be able to apply innovative approaches in business, trade and exchange activities.
15. Evaluate the characteristics of goods and services in business, trade and exchange activities using modern methods.
16. Know the regulatory and legal support of business, trade and exchange structures and apply it in practice.17. Be able to solve professional problems in organizing the
17. Be able to solve professional problems in organizing the activities of business, trade and exchange structures and solve problems in crisis situations, taking into account external and
internal influences. 18. Know the basics of accounting and taxation in business, trade
and exchange activities. 19. Apply knowledge and skills to ensure the effective organization
of foreign economic activity of business, trade and exchange structures, taking into account market conditions and current legal

	norms.										
	20. Know the basics of business planning, assessing market										
	conditions and performance of business, trade and exchange structures, taking into account the risks.										
	21. Know and be able to apply in practice the basic forms of										
	documentation of logistics processes in business, trade and exchange										
	activities.										
	22. Understand the principles and patterns of integrated management										
	of material flows, taking into account the specifics of logistics										
	services for commercial operations in the domestic and foreign										
	markets.										
	23. Evaluate the characteristics of vehicles, storage equipment										
	other technical means to determine the possibilities of their optimal										
	use in the logistics activities of the enterprise.										
	24. Be able to organize and conduct business in the Internet										
0 0	environment, use e-commerce tools and fulfilment.										
	esource support for program implementation										
Staffing	Specialists who train bachelors in the educational program										
	"Logistics Activities" must have professional knowledge and professionalskills in the field of knowledge "Management and										
	Administration".										
	The participation of foreign specialists and practical workers in the										
	teaching of disciplines of the training cycle is possible.										
Material and technical	Provision of facilities for training sessions and control activities and										
support	appropriate multimedia equipment as required.										
	Use of laboratories, computer and specialized classrooms of										
	KSUTE. To ensure the educational process, there are specialized										
	educational and scientific laboratories of Department of Trade										
	Entrepreneurship and Logistics. Provision of training facilities,										
	computer workstations, multimedia equipment meets the needs.										
	Availability of social and household infrastructure of KSUTE.										
	All the necessary social and household infrastructure is available, the										
	number of places in dormitories meets the requirements.										
Information and	General scientific and special sources of information on logistics,										
educational-	educational and methodical and monographic literature, information										
methodological support	resources of the distance learning system and the Internet.										
National analit mahility	9 – Academic mobility										
National credit mobility	It is provided by the legislation and is expedient when there is a need for studying (mastering) by students of fundamentally new										
	disciplines, which are not taught in the basic Institution of Higher										
	Education.										
	Regulations on academic mobility have been developed.										
International credit	The University has concluded agreements on cooperation between										
mobility	KSUTE and higher education institutions, within which partner										
v v	exchange and student training are carried out. In addition,										
	international academic mobility is carried out under Erasmus +										
	International programs and projects, in particular with the following										
	universities: Crakow University of Economics (Poland, Crakow),										
	The University of Szczecin (Poland, Szczecin), Audencia Nantes										
	School of Management (France, Nantes), Grenoble Alps University										
	(France, Grenoble), Paris-Est Créteil University (France, Paris),										
	University of Central Lancashire (Great Britain, Preston), University										
	of Hohenheim (Germany, Stuttgart), Piraeus University of										
	Applied Sciences (Greece, Piraeus), Sofia University "St. Kliment Ohridski" (Bulgaria, Sofia).										
L	Omnoski (Duigana, Sona).										

Training of foreign	Conditions and features of the educational program in the context of
applicants for higher	teaching foreign citizens: knowledge of the Ukrainian language not
education	lower than B1.

3.2. List of educational program components and their logical sequence

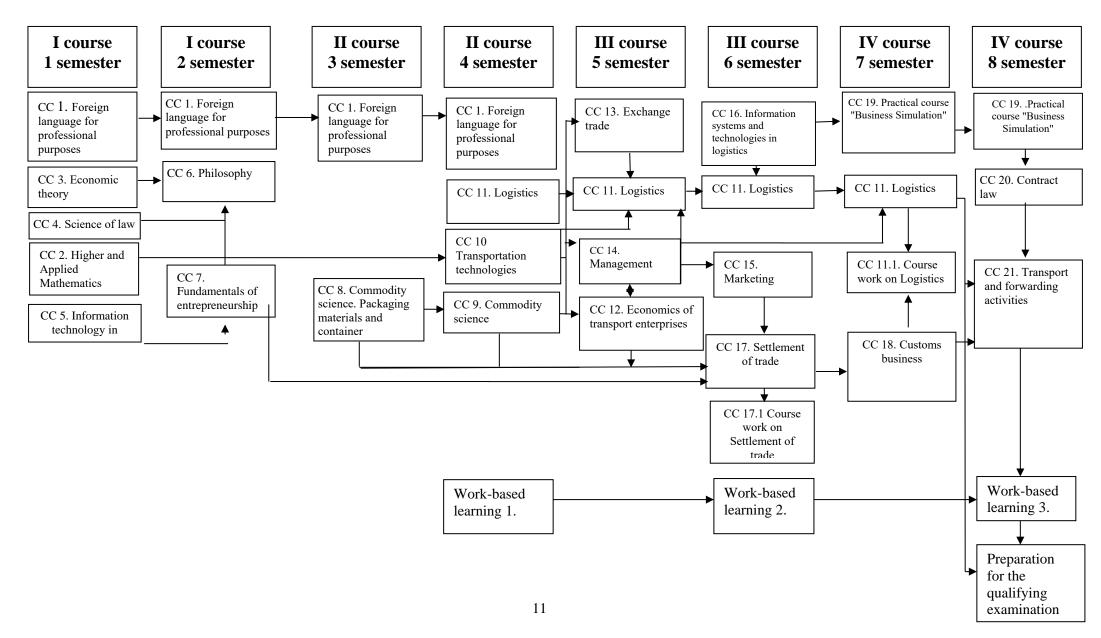
List of educational program components

Course	Components of the educational program	Amount						
code	(academic disciplines, course projects (works), practical							
	training, qualification examination,	of credits						
	graduation thesis)							
1	2	3						
Compulsory components CC								
CC 1.	Foreign language for professional purposes	21						
CC 2.	Higher and Applied Mathematics	6						
CC 3.	Economic theory	6						
CC 4.	Science of law	6						
CC 5.	Information technology in professional activities	6						
CC 6.	Philosophy	6						
CC 7.	Fundamentals of entrepreneurship	6						
CC 8.	Commodity science. Packaging materials and container	6						
CC 9.	Commodity science	6						
CC 10.	Transportation technologies	6						
CC 11.	Logistics	19,5						
CC 11.1	Course work on logistics							
CC 12.	Economics of transport enterprises	6						
CC 13.	Exchange trade	6						
CC 14.	Management	6						
CC 15.	Marketing	6						
CC 16.	Information systems and technologies in logistics	6						
CC 17.	Settlement of trade	6						
CC 17.1	Course work on the settlement of trade							
CC 18.	Customs business	6						
CC 19.	Practical course "Business Simulation"	9						
CC 20.	Contract law	6						
CC 21	Transport and forwarding activities	6						
Total amo	unt of compulsory components:	157,5						
	Optional components OC							
	usiness safety	6						
	2. Life safety							
	OC 3. Safety of goods							
OC 4. A	OC 4. Accounting							
OC 5. C	Commercial law	6						
OC 6. D	Piplomatic and business protocol and etiquette	6						
OC 7. S	econd foreign language	6						

OC 8.	Easlagy	6							
	Ecology E-commerce and fulfillment	6							
OC 9.	Business ethics	6							
		6							
	Foreign economic activity of the enterprise Information wars	6							
OC 12.		6							
	History of Trade	6							
	History of Ukraine	6							
	History of Ukrainian Culture	6							
OC 16.	8	6							
OC 17.	i i	6							
OC 18.	Conflictology and psychology of business communication	6							
OC 19.	Cultural heritage of Ukraine	6							
OC 20.	Science of Logic	6							
OC 21.	Customs Intermediary Services	6							
OC 22.	<u> </u>	6							
OC 23.	National interests in the world geopolitics and geoeconomics	6							
OC 24.	Fundamentals of cyber security	6							
OC 25.	Optimization methods and models	6							
OC 26.	Public speaking	6							
OC 27.	Business law	6							
OC 28.	Enterprise activity planning	6							
OC 29.									
OC 30.	Psychology								
OC 31.	Business psychology	6							
OC 32.	Religious studies	6							
OC 33.	World culture	6							
OC 34.	World market of goods and services	6							
OC 35.	Social psychology	6							
OC 36.	Social leadership	6							
OC 37.	Sociology	6							
OC 38.	Statistics	6							
OC 39.	Insurance	6							
OC 40.	Startup creation technologies	6							
OC 41.	Ukrainian language (for professional purposes)	6							
OC 42.	Personnel management	6							
OC 43.	Finance, money and credit	6							
Total an	nount of optional components:	66							
	Practical training								
	sed learning 1	4,5							
	used learning 2	3							
Work-ba	sed learning 3	6							
	Attestation								
-	tion for the qualifying examination and attestation	3							
TOTAL	VOLUME OF THE EDUCATIONAL PROGRAM	240							

Exam is a form of final control for all components of the educational program.

3.2. Structural and logical scheme of the Educational Program



3.3. Form of attestation of applicants for higher education Attestation in the specialty is carried out in the form of the qualifying examination. The qualifying examination provides for the assessment of learning outcomesdefined by the standard of higher education of Ukraine, specialty 076"Entrepreneurship and Trade" as well as by this educational program.

3.3.1 Matrix of correspondence of program competencies to EP compulsory components																							
Components/ completencies	CC 1	CC 2	CC 3	CC 4	CC 5	CC 6	CC 7	CC 8	CC 9	CC 10	CC11	CC 11.1	CC 12	CC 13	CC 14	CC 15	CC 16	CC 17	CC 17.1	CC 18	CC 19	CC 20	CC 21
GC 1		*				*																	
GC 2								*	*	*										*	*		
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GC 11				*		*																	
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3.3.1 Matrix of correspondence of program competencies to EP compulsory components

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Compone nts / competitie s	OC 1.	0C 2.	0C 3.	0C 4.	OC 5.	OC 6.	OC 7.	OC 8.	OC 9.	OC 10.	OC 11.	OC 12.	OC 13.	OC 14.	OC 15.	OC 16.	OC 17.	OC 18.	OC 19.	OC 20.	OC 21.	OC 22.	OC 23.	OC 24.	OC 25.	OC 26.	OC 27.	OC 28	OC 29.	OC 30.	OC 31.	OC 32	OC 33.	OC 34.	OC 35.	OC 36.	OC 37.	OC 38.	OC 39.	OC 40.	OC 41.	OC 42.
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3.3.2 Matrix of correspondence of program competencies to EP optional

components

3.3.3 Matrix	tor hr	UVI	um	б рт	Ugi	am 1	uai		s vu	icoi	ncs (.		-3, W			omh	Juisu	лус	տոր	JOIN	1113		
Components/ PLOs	CC 1	CC 2	CC 3	CC 4	CC 5	CC 6	CC 7	CC 8	CC 9	CC 10	CC 11	CC 11.1	CC 12	CC 13	CC 14	CC 15	CC 16	CC 17	CC 17.1	CC 18	CC 19	CC 20	CC 21
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3.3.3 Matrix for providing program learning outcomes (PLOs) with EP compulsory components

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Components / PLOs	OC 1.		OC 3.		OC 5.		OC 7.		OC 9.	OC 10.	OC 11.		OC 13. OC 14.		OC 16.	OC 17.	OC 18.		OC 20.		OC 22.	OC 23.		OC 25.	OC 26.	OC 27.	OC 28	OC 29.	OC 30.	OC 31.	OC 32	OC 33.	OC 34.	OC 35.	OC 36.	OC 37.	OC 38.	OC 39.	OC 40.	OC 41.	OC 42.	OC 43.
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3.3.4. Matrix for providing program learning outcomes (PLOs) with EP optional components

		Cli	ange registration	Sheet	
N⁰	Daty	Items to which changes are made	Initiator of changes	Last name, initials of the person responsible for making changes	Signature
1	October 22,2021	CC 7 – Management, instead of Fundamentals of entrepreneurshi p. CC 14 – Accounting (formerly OC). Added OC - "Business Security and Startup Creation Technologies"			
2	December 08,2021	"Management" - in the 5th semester, "Fundamentals of entrepreneurshi p" was introduced in the 2nd semester, "Accounting" was transferred to the OC.			
	November 21, 2022	Introduced in CC 24 "Basics of Cyber Security", OC 12 "Information Wars"			
	L	1	1	1	1

Change registration sheet