Kyiv National University of Trade and Economics Faculty of Trade and Marketing

INFORMATION PACKAGE

European Credit Transfer and Accumulation System (ECTS)

Sphere of knowledge 07 «Management and Administration»

Specialty 076 «Entrepreneurship, Trade

and Exchange Activities»

Specialization «Commodity Science and Organization

of Foreign Trade»

Education level «Master»

3. Educational Program.

3.1. Education Program in speciality 076 "Entrepreneurship, Trade and Exchange Activities" (specialization «Commodity Science and Organization of Foreign Trade»)

Program team manager (program guarantor) - Mokrousova O.R., Doctor of Sciences (Engineering), Professor

	1 - General information
Full name of IHE	Kyiv National University of Trade and Economics,
and structural unit	Department of Commodity Science and Customs Affair
Level of higher	Master
education and	Qualification: Master 's Degree
qualification name	specialty "Entrepreneurship, Trade and Exchange
in the original	Activities" specialization "Commodity Science and
language	Organization of Foreign Trade"
Educational program official name	"Commodity Science and Organization of Foreign Trade"
Diploma type and volume of the program	Master's Degree, 90 ECTS credits, training period 1 year 4 months
Accreditation	The Ministry of Education and Science of Ukraine;
	Ukraine
	Accreditation Certificate ND №1188328 dated
	10.07.2017.
	term of validity up to 01.07.2024
Cycle / Level	NRC of Ukraine – the 8th level, FQ-EHEA – the second cycle, EQF-LLL – the 7th level
Preconditions	higher education Bachelor degree
Language of instruction	Ukrainian
Duration period	By July 1, 2024
Internet address	
for permanent	
placement of the	www.knteu.kiev.ua
program	
description	

2 – Purpose of the educational program

Formation and development of general and professional competencies in the field of entrepreneurship, trade and exchange activities aimed at obtaining upto-date vocational training, required for employment and self-realization in society.

A graduate shall be competent in the subject area of commodity science and foreign trade organization, be aware of practical knowledge and skills needed for integrated solution of professional tasks, solving complex specialized tasks and practical problems in the professional field

3 - Characteristics of the educational program	3 -	Characteristics	of the	educational	program
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Subject area	Sphere of knowledge 07 «Management and											
(sphere of	Administration»,											
knowledge,	speciality 076 "Entrepreneurship, Trade and Exchange											
speciality, and	Activities", specialization "Commodity Science and											
specialization)	Organization of Foreign Trade".											
	Compulsory training modules – 73,3%, including											
	professional training - 68,2%, practical training -											
	13,6%. Disciplines at students` discretion include											
	26.7%, all of them develop professional competencies											
	- 100%											
Educational	Educational-professional program											
program orientation	The educational-professional program for masters is											
	applied; it is guided by modern principles in the field											
	of entrepreneurship, trade and exchange activities with											
	foreign economic orientation. It takes into account the											
	nature of the industry; it's based on the proven											
	practical results with regard to the current state and											
	prospects of countries' economic development, in											
	terms of which further professional and scientific											
	careers are possible											
Main focus of the	General education in the sphere of knowledge											
educational	"Management and Administration" specialty											
program and	"Entrepreneurship, Trade and Exchange Activities"											
specialization	Key words: entrepreneurship, trade, exchange											
	activities, commodity science, foreign trade											
Features of the	The program is instrumental in provision of											
program	employment for graduates at enterprises and											

organizations that carry out foreign economic activities. It also enables to conduct scientific and practical work in the field of management and administration. It's performed in an active research environment. It gives an opportunity to continue studying abroad in related professions 4 - Graduate employability and further learning								
Employability	Master in Commodity Science and Foreign Trade Management is able to hold managerial positions and carry out professional work in various economic activities in accordance with the National Qualifications Framework; they are able to work as junior research fellow, foreign economic expert, commodity market analyst and research scientist in the field of accordance.							
Eurth on looming	field of economy							
Further learning	Life-long learning to improve professional, scientific and other activities. The ability to continue training at the next level of higher education (Doctor of Philosophy)							
	5 – Training and assessment							
	S							
Teaching and learning Assessment	Student-centered and problem-oriented learning, as well as learning through practical training and self-study are used. The system of teaching learning methods is based on the principles of purposefulness, binary – an active direct involvement of a teacher and a student. Teaching is conducted in the form of lectures, seminars, tutorials, laboratory works, consultations with academics, industrial (pre-diploma) practice, preparation of graduate qualification work Recitation, test control, individual tasks, tests, written examinations. Final attestation – defense of graduate qualification work							
	6 - Program competence							
	o 110grum competence							
Integral competence (IC)	The ability to solve complex tasks and problems in a certain field of professional activity or in the process							

	is chara requirem of speci a student social s activity exchang	that involves research and / or innovation and acterized by uncertainty of conditions and ments, namely the formation and development all professional competences aimed at gaining at's ability to possess methods of informal and substantiation and at improving professional in the field of entrepreneurship, trade and the activities
General (CC)	GC 1	The ability to analyze and synthesize in
Competence (GC)	CC2	terms of logical arguments and verified data
	GC 2	Interpersonal skills
	GC 3	The ability to think outside of the box, apply acquired knowledge in a wide range of practical work and in everyday life
	GC 4	The ability to characterize directly, analyze and critically evaluate experimental data
	GC 5	The ability to search, process and analyze information from various sources
	GC 6	The ability to communicate and work with staff members or in team including the international environment, and to maintain a positive attitude towards other cultures; the ability to criticism and self reflection
	GC 7	The ability to be at the forefront of life and civic stance, to develop leadership qualities and act from the standpoint of social responsibility, to carry out professional activities in accordance with quality standards, to generate new ideas, to adapt to new situations in professional activities, to implement new projects
	GC 8	The ability to implement innovative projects
Professional	PC 1	The ability to manage a range of goods
competence (PC)		within an enterprise, to choose a correct positioning of the product in the market
	PC 2	The ability to assess the influence of environmental factors on the functioning a trade organization
	PC 3	The ability to conduct a product examination and make decisions based on the research

	results when pursuing the international trade
PC 4	The ability to develop criteria for identifying
	products
PC 5	The ability to develop means for preventing
	the adulteration of commodities in the course
	of carrying out foreign economic operations
PC 6	The ability to develop and implement quality
	management systems at enterprises in
	accordance with international statutory
	documents
PC 7	The ability to carry out strategic management
	of foreign economic activity of an enterprise
PC 8	The ability to predict the effectiveness of
	foreign trade operations
PC 9	The ability to organize, conduct scientific
	research and implement their results in the
	course of carrying out foreign economic
	activity of the enterprise
PC 10	The ability to benchmarking analysis of
	national and international legislation in the
	field of commodity circulation.
PC 11	The ability to ensure the execution of
	customs procedures for goods in accordance
	with the declared customs regime
PC 12	The ability to develop the ways of
	minimizing customs risks when carrying out
	foreign economic operations
PC 13	The ability to apply information systems and
	technologies for management of foreign
	economic activity
PC 14	The ability to employ innovative approaches
	in the activity of business and trade
	structures
PC 15	The ability to determine the level of quality
	and assess the international competitiveness
	of commodities
7 - Progi	ram learning outcomes
PLO 1	To be able to develop assortment and
	commodity policy of an enterprise of the
<u> </u>	

	subject of foreign economic activity
PLO 2	To develop measures for optimization of a
	range for an enterprise of the subject of
	foreign economic activity
PLO 3	•
PLO 3	To evaluate the effectiveness and develop the
	managerial strategy of foreign economic
	activity of an enterprise
PLO 4	To plan, identify and analyze the most
	important effectiveness factors of export-
	import operations, to propose measures for
	increasing their efficiency
PLO 5	To assess risks in foreign economic activity
	in terms of current international legislation in
	the field of commodity circulation
PLO 6	Be able to predict the foreign trade
	operations effectiveness following the
	analysis of customs logistical systems of
	different levels
PLO 7	Be able to carry out economic substantiation
	of the choice of supply channels and partners
	for establishing foreign economic relations
PLO 8	To search, organize and participate in
	negotiations with foreign firms
PLO 9	To organize and conduct commodity and
l LO	other examinations by experts in
	international trade, to make decisions
	· ·
DI O 10	according to their results To develop evitario for identification of
PLO 10	<u> </u>
	goods and offer means for preventing the
	adulteration of commodities when carrying
	out foreign economic operations
PLO 11	Be able to develop and implement quality
	management systems at enterprises in
	accordance with international regulations
PLO 12	To evaluate the competitive environment of
	the enterprise and the influence of
	environment factors on the functioning the
	trade organization; to analyze the quality
	level of goods, the international
	competitiveness level of goods and
	I I

		enterprises								
	PLO 13	<u> </u>								
		national and international legislation in the								
		field of commodity circulation								
	PLO 14	Be able to determine the totality of measures								
		for tariff and non-tariff regulation of goods								
		and to ensure the execution of customs								
		procedures in accordance with the declared								
		customs regime								
	PLO 15	To be able to employ information systems								
		and technologies in the foreign economic								
		activity management of an enterprise								
	PLO 16	To plan the areas of focus and organize								
		conducting scientific studies								
	PLO 17	11 4								
		other relevant sources of information; to								
		carry out incisive analysis with a view to								
		scrutiny and studying commodity and foreign								
0.7		trade issues								
8 - Resou	rce suppo	ort for program implementation								
Staff support	All the	scientific and pedagogical staff who provide								
		the educational-professional program correspond to								
	the prof	the profile and specificity of the disciplines taught in								
	the acc	cordance with their qualifications. The								
	academi	cs have the required years of teaching and								
	practical	experience. The experts with the experience								
		in research, management, innovation, creative and								
	_	onal spheres, as well as the foreign lecturers								
		olved in the organization of teaching learning								
7	process									
Material and		ucational facilities, computer workstations,								
technical support		dia classes are available for provision of the								
		onal process throughout the entire training								
Information		cording to the educational program								
Information and educational-		cial website www.knteu.kiev.ua contains the								
methodical support	scientifi	tion on educational programs, educational and c activities, structural units, rules of								
memodicai suppoi t		on, contacts.								
		·								
	The mat	terials of the educational and methodological								

	support of the educational program are presented of						
	the website of the Laboratory of Distance Learning of						
	the KNUTE: http://dist.knteu.kiev.ua/index.php/ ru /.						
	All the resources of the scientific and technical library						
	are accessible via the site of the University:						
	http://lib.knteu.kiev.ua/.						
	The library fund comprises almost 1.5 million copies.						
	The reading room is equipped with wireless internet						
	access						
	9 - Academic mobility						
National Credit	Under the standard procedures within Ukraine. Short-						
Mobility	term training of students in other educational						
	institutions for obtaining some educational						
	components that provide general or professional						
	competences						
International Credit							
Mobility	higher educational institutions-partners for the						
	purposes of the agreements:						
	1. Joint programs of training:						
	- Clermont-Auvergne University,						
	- Higher Paris Commerce School,						
	- Pari Este Cretey University,						
	- Audense Business School,						
	- Grenoble Alps University (France),						
	- University of Central Lancashire (Great Britain),						
	- Hohenheim University (Germany)						
	2. Training is available during the semester in the						
	following foreign higher educational institutions:						
	- Krakow University of Economics,						
	- Poznań University of Economics,						
	- Wroclaw University of Economics (Poland)						
Training of overseas	Possible, provided that:						
students	- knowledge of Ukrainian language,						
	- availability of Bachelor's degree authorized by the						
	Ministry of Education and Science						

3.2. List of educational program components

Code	Code components of educational program	Amounts	Forms of
C/P	(academic disciplines, term projects	of credits	final

OP 1.2 OP 1.3 OP 1.4 OP 2.1 OP 2.2 OP 3.1 OP 3.2	Trade Negotiations and Commercial Diplomacy Management of International Competitiveness of Enterprise Methodology and Organization of Scientific Research International Technical Regulation Electronic Commerce Information Systems and Technologies in Foreign Economic Activity Management	6 6 6 6 6 6 6	Exam Exam Exam Exam Exam Exam Exam Exam						
OP 1.2 OP 1.3 OP 1.4 OP 2.1 OP 2.2 OP 3.1 OP 3.2	Trade Negotiations and Commercial Diplomacy Management of International Competitiveness of Enterprise Methodology and Organization of Scientific Research International Technical Regulation Electronic Commerce Information Systems and Technologies in Foreign Economic Activity Management	6 6 6 6 6	Exam Exam Exam Exam Exam Exam Exam Exam						
OP 1.2 OP 1.3 OP 1.4 OP 2.1 OP 2.2 OP 3.1	Trade Negotiations and Commercial Diplomacy Management of International Competitiveness of Enterprise Methodology and Organization of Scientific Research International Technical Regulation Electronic Commerce Information Systems and Technologies in	6 6 6 6	Exam Exam Exam Exam Exam Exam Exam						
OP 1.2 OP 1.3 OP 1.4 OP 2.1 OP 2.2 OP 3.1	Trade Negotiations and Commercial Diplomacy Management of International Competitiveness of Enterprise Methodology and Organization of Scientific Research International Technical Regulation Electronic Commerce	6 6 6	Exam Exam Exam Exam Exam Exam Exam						
OP 1.2 OP 1.3 OP 1.4 OP 2.1 OP 2.2	Trade Negotiations and Commercial Diplomacy Management of International Competitiveness of Enterprise Methodology and Organization of Scientific Research International Technical Regulation	6 6 6	Exam Exam Exam Exam Exam						
OP 1.2 OP 1.3 OP 1.4	Trade Negotiations and Commercial Diplomacy Management of International Competitiveness of Enterprise Methodology and Organization of Scientific Research	6 6 6	Exam Exam Exam Exam						
OP 1.2 OP 1.3 OP 1.4	Trade Negotiations and Commercial Diplomacy Management of International Competitiveness of Enterprise Methodology and Organization of Scientific	6	Exam Exam Exam						
OP 1.2 OP 1.3	Trade Negotiations and Commercial Diplomacy Management of International Competitiveness of Enterprise	6	Exam Exam Exam						
OP 1.2 OP 1.3	Trade Negotiations and Commercial Diplomacy Management of International	6	Exam Exam						
OP 1.2 OP 1.3	Trade Negotiations and Commercial Diplomacy	6	Exam Exam						
OP 1.2	Trade Negotiations and Commercial		Exam						
OP 1.2		6							
	International Marketine	_	2714111						
OP 1.1	Qualimetry	6	Exam						
	Optional components of EP								
Total a	mount of compulsory components	66	•						
	work and diploma defence	12							
	Preparation of the graduate qualification								
	Attestation	<u> </u>	<u> </u>						
	Industrial (pre-diploma) practice	9	3						
CC /	Practical training	U	Lain						
CC 7	International Trade Law	6	Exam						
CC 6	Risk Management in Foreign Economic Activity	6	Exam						
CC 5	Quality Management	7,5	Exam						
CC 4	Expert Examination in International Trade	7,5	Exam						
CC 3	Customs Procedures	6	Exam						
	Determination of Product Adulteration								
CC 2	Identification and Methods for	6	Exam						
CC 1	Organization of Foreign Trade Operations	6	Exam						
	General training cycle								
	Compulsory components of El	P	1						
	2	3	4						
1	final qualification work)								
1	(papers), placement, qualification exam,		control						

3.3. Matrix of correspondence of program competence to EP components

	CC 1	CC 2	CC 3	CC 4	CC 5	CC 6	CC 7	BE 1.1	BE 1.2	BE 1.3	BE 1.4	BE 2.1	BE 2.2	BE 3.1	BE 3.2	BE 3.3
GC 1						+						+				
GC 2										+						
GC 3		+		+		+			+							
GC 4		+		+					+			+				
GC 5												+				
GC 6										+						
GC 7					+	+										
GC 8					+			+								
PC 1						+			+							
PC 2	+					+			+		+					
PC 3				+												
PC 4		+			+											
PC 5		+		+	+						+					
PC 6						+				+						+
PC 7	+										+					
PC 8	+					+										
PC 9												+				
PC 10							+						+			
PC 11			+													
PC 12			+	+		+	+						+			+
PC 13															+	
PC 14														+		
PC 15								+	+							