4. Educational Program

Project team manager (program guarantor) Doctor of Sciences, professor of Commodity Science, Safety and Quality Management Department Sidorenko O.V.

	Faculty of Trade and Marketing ATIONAL-PROFESSIONAL PROGRA							
	ATIONAL-PROFESSIONAL PROGRA	Faculty of Trade and Marketing						
EDUCA		M						
Specialization	«Commodity Science and Commercial Logistics»							
Specialty	076 «Entrepreneurship, Trade and Stock Exchange Activity»							
Field of knowledge	07 «Management and Administration»							
Level of higher education	Second							
Degree of higher education	Master							
Total number of credits	90							
Training period	18 months							
	begin training in educational and professional program. - Educational level – bachelor. - Conditions of admission to the program are governed by the Rules of admission to KNUTE.							
2	List of academic disciplines							
	Academic disciplines	ECTS credits(f or every subject)	Posit ion in a logic al sequ ence of stud ying (year of train ing)					
	 Identification and methods for determining counterfeit goods International technical regulation 	4,5	1					

	2 Commonsi	al la sistina	2	1	
	3. Commercia		3 4,5	$\frac{1}{1}$	
		4. Desining of logistic systems			
	5. Manageme	3	1		
	6. Qualimetry	3	1		
	7.1. Commer	4,5	1		
	7.2. Internation	4,5	1		
	8.1. Methodo scientific rese	4,5	1		
	8.2. Methods	4,5	1		
	schools				
	_	3.3. Psychology of Management and		1	
	Conflictology		4,5	1	
	8.4. Business	8.4. Business negotiations8.5. Professional communication in a			
	8.5. Profession foreign langu	4,5	1		
	9. Expert exa	4,5	1		
	10. Quality M	3	1		
	11. Electronic	3	1		
		3	1		
	12. Logistics Management		3	1	
	13.1. Customs Logistics		3	1	
	13.2. Customs-intermediary services			1	
	14.1. Management of supply chains		4,5		
	14.2. International Business		4,5	1	
	14.3. Management of consumer loyalty		4,5	1	
	15. Optimization of logistics solutions		3	2	
	16.1. Trade networks		3	2	
	16.2. Wholesale and intermediary activity		3	2	
	17.1. Information systems and technologies in logistics 17.2. Corporate information systems 17.3. Codex Alimentarius Practical training (pre-diploma) Form of attestation of those who acquire higher education Compulsory subjects percentage				
			3	2	
			3	2	
			3	2	
			3	2	
			Defense o	f final	
			qualifying work		
			75%		
		Key learning outcomes	S		
	Competency which Master must possess				
	General	1. The ability to learn	_	ledge,	
	possession of modern information				
3		technologies.			
		_	make inf	ormed	
		management decisions.			
	3. The ability to perform professional				
	i e				
		activities in accordance	with the	quality	

	standards.	
	4. Ability to apply knowledge in practical	
	situations.	
Professional	1. The ability to apply knowledge of the	
	commodity in terms of classification,	
	labeling, coding, knowledge of regulatory	
	documents.	
	2. The ability to assess the impact of	
	external and internal environment factors on	
	the functioning of commodity circulation	
	chain.	
	3. The ability to provide reasonable	
	proposals for the formation and	
	development of the integrated commodity	
	circulation chain.	
	4. Ability to motivate and consolidate the	
	efforts of people to organize the work of	
	commercial or manufacturing enterprise.	
	5. The ability to apply modern experimental	
	methods for evaluation of safety and quality	
	of products in the process of integrated	
	chain promotion.	
	6. Implementation of educational activities.	