Syllabus of the academic discipline "Customs risks"

Specialty	072 "Finance, banking, insurance and stock market"
Educational program	Customs control
Educational level	The second (master's) level of higher education
Discipline status	Mandatory
Language of teaching	English
Course / semester	1 course, 1 semester
Number of ECTS credits	4
Distribution by types of classes and	Lectures - 8 hours.
hours of study	Practical (seminar) – 12 hours.
	Laboratory - 10 hours
	Independent work - 90 hours.
Final control form	Test
Chair	Department of Customs and Financial Services, office 308
	(first building), phone (057)702-18-35 (ext. 3-64), website of
	the department http://www.customs.hneu.edu.ua/
Teacher(s)	Achkasova Svitlana, Ph.D (in Economics), Associate Professor
Contact information of the teacher(s)	svitlana.achkasova@hneu.net
Days of classes	Lecture: according to the current class schedule
	Practical: according to the current class schedule
	Laboratory: according to the current class schedule
Consultations	At the department of customs and financial services, face-to-
	face, according to the consultation schedule, individual
Goal of educational discipl	ine - formation of competences with theoretical and practical
	their minimization to prevent violations of customs rules in the
process of performing c	ustoms formalities and ensuring customs security.
	Prerequisites for training
Basics of foreign trade	and customs affairs, Customs affairs, Tax system
Cont	ent of the academic discipline
Content module 1.Content and descr	iption of customs risks

Topic 1. Essence, classification and sources of customs risks

Topic 2. Customs risks in ensuring the customs security system

Content module 2. Organization and functioning of the customs risk management system

Topic 3. Customs risk management system

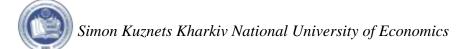
Topic 4. Analysis and assessment of customs risks, development of customs risk management measures to determine the forms and scope of customs control

Topic 5. International approaches and recommendations for customs risk management

1 opic 3. International approaches and recommendations for customs risk management
Material and technical (software) ensuring discipline
MS Office
Course page on the Moodle platform https://pns.hneu.edu.ua/course/view.php?id=9884
(personal learning system)

System of evaluation of training results

The system for evaluating the developed competencies takes into account the types of classes that include lectures, seminars, practical, laboratory classes, as well as independent work. Assessment of students' developed competencies is carried out according to a cumulative 100-point system. Current control, which is carried out during the semester during practical (seminar), laboratory classes and independent work, is evaluated by the sum of points. The maximum possible number of points for the current and final control during the semester is 100, and the minimum



possible number of points is 60.

Current control includes the following control measures: performance of a creative task, presentation of a creative task, execution and defense of laboratory work reports, performance of current control works.

More detailed information on the evaluation and accumulation of points for the academic discipline is provided in the work plan (technological map) for the academic discipline.

Policies of educational discipline

The teaching of the academic discipline is based on the principles of academic integrity. Violations of academic integrity include: academic plagiarism, fabrication, falsification, writing off, deception, bribery, biased assessment. For violation of academic integrity, students of education are subject to the following academic responsibility: repeated evaluation of the corresponding type of educational work.

More detailed information on competencies, learning outcomes, learning methods, assessment forms, independent work is provided in the Work Program of the educational discipline (in development)

The syllabus was approved at the meeting of the department on March 31, 2023. Minutes