3. Educational programme Director of the Master's degree programme Bagatska K.V.

3.1. Profile of the educational program in the subject area 072 "Finance,
Banking and Insurance'' (on educational program "Corporate Finance")

1 – General Information									
Full name of HEI	State University of Trade and Economics; Faculty of Economics,								
(Higher Educational	Management and Psychology; Department of Economics and Business Finance								
Institution) and	Business Finance								
structural unit									
Academic degree	Master's degree								
and qualification	Sublect area "Finance, Banking and Insurance"								
name in the original									
language									
Official name of	"Corporate Finance"								
educational									
programme									
Compliance with	Complies with with the standard of higher education of the Ministry								
the standard of	of Education and Science of Ukraine								
higher education of									
the Ministry of									
Education and									
Science of Ukraine									
Diploma type and	Master's diploma, a unit,								
volume of the	-								
	90 ECTS credits, training period 1 year 4 months								
programme									
Accreditation	not available								
Cycle / Level	NQF of Ukraine (National Qualifications Framework of Ukraine) -								
	7th level,								
	FQ-EHEA – 2nd cycle,								
	EQF-LLL–7th level								
Preconditions	Bachelor's degree;								
	conditions of admission and training under the Programme are regulated								
	by the Rules of Admission to SUTE								
-									
Languages of	Ukrainian. English.								
training									
Program validity	2022-2026								
period									
Internet address for	https://knute.edu.ua/								
permanent									
placement of the									
programme									
I	1								

description	
	2 – Educational Programme Purpose
Ensure the formation of	of theoretical knowledge relevant to the labour market, practical skills
	o the field of financial management of corporations and create the
	form corporate finance management functions at enterprises
	pare for the successful mastering of higher education (PhD) programs,
	scientific consulting in business structures.
	3 – Educational Programme Characteristics
Subject area	Objects of study and activity: structure, principles, mechanisms of
	functioning and development of financial systems, including
	corporate finance. Training objectives: training of specialists capable
	of solving complex tasks and problems in the process of professional
	activity or training in the field of finance, banking, insurance and the
	stock market which involves conducting research and/or
	implementing innovations and is characterized by the uncertainty of
	conditions and requirements and provides an opportunity to
	independently manage the finances of corporations, to solve complex
	specialized and managerial tasks, scientific and applied problems in
	the process of financial work in the corporate sector on domestic and
	global markets in a dynamic and risky environment. Concepts,
	categories and theories of financial science, which determine the
	trends and regularities of the functioning and development of
	finance, banking, insurance and the stock market. Methods,
	techniques and technologies: methods, techniques and technologies
	of financial science and practice. Tools: information and analytical
	software products and systems.
Educational	Educational and professional. Emphasis is placed on the conceptual
programme	theoretical foundations of the leading scientific financial schools and
orientation	the generalization of practical experience in the field of corporate
	finance management, it is oriented to current educational programs
	in the field of business and management, within the framework of
	which a further professional and scientific career is possible.
Main focus of the	General education in the field of "Management and Administration"
educational	in subject area "Finance, Banking and Insurance" of educational
programme	programme "Corporate Finance" with in-depth study of theoretical
	and methodological principles of corporate finance management;
	projection of real and financial investments in business; development
	of financial plans and budgets of business units; forecasting and
	optimizing the tax burden on corporations; ensuring budget control
	and other types of corporate financial control; ensuring the
	company's entry into the securities market and financial
	communication with market partners; credit risk assessment of the
	corporate sector; application of modern hedging and risk assessment
	technologies; application of tools for corporate and financial

	restructuring of companies (M&A operations); ability to conduct due
	diligence and assess financial risks in business; develop and
	implement approaches to value-oriented enterprise management.
	Key words: corporate finance, financial controlling, financial risks,
	financial modeling, financial reporting, investment management.
Features of the	Study of current professionally oriented disciplines in accordance with
	the approved author programmes "Enterprise Value Management",
programme	"Portfolio Investment", "Taxation of International Corporations", "Due
	Diligence", "International Financial Markets", "Transfer Pricing",
	"Accounting and Financial Reporting According to International
	Standards", "Financial support for mergers and acquisitions (M&A)",
	etc. It provides for the expansion of the compulsory component and
	contributes to in-depth training of corporate finance financiers.
	Internship is provided at the leading corporations of Ukraine. It provides
	an opportunity to complete a PhD degree upon completion of the
	programme.
4 – Grac	luates' suitability for employment and further training
Suitability for	After graduation, graduates of the educational program will be able to
employment	hold the following positions.
cmpioyment	According to the classifier of professions SC 003: 2010 with changes
	approved by the order of the Ministry of Development and Trade of
	Ukraine on February 15, 2019 № 259
	Section 1. 123 Heads of functional units.
	1231 chief financial officer
	1231 head of finance department.
	Section 2. Professionals: codes 2111.1–2490.
	2310.2 teacher of higher Education Institutions,
	2351.1 other professionals in the field of teaching methods,
	2419.2 business efficiency consultant,
	2414.2 financial and economic security analyst,
	2441.2 investment analyst,
	2441.2 financial economist,
	2441.2 economic adviser,
	2441.2 economic consultant,
	2441.1 researcher,
	Work in the positions of: financial controller, financial consultant,
	financial analyst, investment manager, financial planning specialist,
	financial advisor.
Further traiming	Opportunity to continue PhD studies at a higher education institution
	(third-cycle doctoral programmes), at a research institute, academic
	institution, on MBA programmes in business and management.
	5 – Teaching and Assessment
	5 - I Caching and Assessment

Teaching and	Balanced combination of classroom (lectures-discussions, practical
training	classes, practical classes in small groups, independent work with
	information sources, teacher consultations, distance learning) and
	individual work, practice on the basis of problem-oriented,
	interactive learning and self-study.
Assessment	Students of SUTE are assessed twice a year according to the
	Regulations on the System of Rating Assessment of SUTE students
	and the Regulations on the Organization of the Educational Process
	of SUTE Students. All types of current assessment of knowledge
	during the curriculum (written exams, presentation of individual
	works and projects, current control: testing, problem solving and
	situational exercises, cases, debates, public speeches; final control,
	attestation (final qualifying work). The assessment is carried out in
	accordance with the "Regulations on Assessment of Learning
	Outcomes of Students and Postgraduate Students of SUTE ".
	6 – Program competencies
Integral competence	Ability to solve complex specific economic and financial problems
(IC)	and problems in a particular field of professional activity and / or in
	the process, to make management decisions in the field of finance,
	banking and insurance, including corporate finance, which involves
	research and / or innovation and is characterized by uncertainty of
	conditions and requirements.
General	GC1. Ability to abstract thinking, analysis and synthesis.
competencies (GC)	GC2. Ability to communicate in a foreign language
	GC3. Ability to conduct research at the appropriate level.
	GC4. Ability to identify, pose and solve problems.
	GC5. Ability to make informed decisions.
	GC6. Interpersonal skills.
	GC7. Ability to motivate people and move towards common goals.
	GC8. Ability to work in an international context.
	GC9. Ability to act on the basis of ethical considerations (motives).

Special	SC01. The ability to investigate trends in economic development using												
(Professional)	the tools of macro- and microeconomic analysis, to evaluate modern												
Competences (PC)	economic phenomena.												
	SC02. Understanding the peculiarities of the functioning of modern global												
	and national financial systems and their structure.												
	SC03. Ability to diagnose the state of financial systems (state finances,												
	including budget and tax systems, finances of economic entities,												
	household finances, financial markets, banking system and insurance).												
	SC04. Ability to apply economic and mathematical methods and models												
	to solve financial problems.												
	SC05. Ability to apply knowledge of legislation in the field of monetary,												
	fiscal and financial market regulation.												
	SC06. Ability to use modern information and software for obtaining and												
	processing data in the field of finance, banking and insurance. SC07. Ability to compile and analyze financial statements. SK08. Ability to perform control functions in the field of finance, banking and insurance.												
	SC09. Ability to communicate effectively.												
	SC09. Ability to determine, justify and take responsibility for professional												
	decisions.												
	SK11. The ability to maintain an appropriate level of knowledge and												
	SK11. The ability to maintain an appropriate level of knowledge and constantly improve professional training.												
	SC 12. The ability to systematically evaluate financial indicators to												
	substantiate effective management decisions at the enterprise												
	SC 13. The ability to apply theoretical approaches and practical tools for												
	determining the need and sources of attracting financial resources in the												
	company's activities.												
	SC14. To carry out effective business communication, to communicate												
	with colleagues in the field on scientific achievements both at the general												
	level and at the level of specialists, to present complex information in a												
	convenient and clear way.												
	7 – Programme Learning Outcomes (PLO)												

	PLO01.Use the fundamental laws of finance, banking and insurance in								
	combination with research and management tools for professional and								
	scientific activities.								
	PLO02. Know at the level of the latest achievements the basic concepts								
	and methodologies of scientific knowledge in the field of finance,								
	banking and insurance								
	PLO03. Carry out adaptation and modification of existing scientific								
	approaches and methods to specific situations of professional activity.								
	PLO04. Find, process, systematize and analyze the information								
	necessary to solve professional and scientific problems in the field of								
	finance, banking and insurance.								
	PLO05. Fluently communicate in a foreign language orally and in								
	writing on professional and scientific issues, present and discuss								
	research results.								
	PLO06. To present the results of research in oral and in written form in								
	accessible and argumentative manner, to participate in professional								
	discussions.								
	PLO07. Solve ethical dilemmas based on the rule of law, ethical								
	principles and universal values.								
	PLO08. Be able to apply and manage innovative approaches in the field								
	of finance, banking and insurance.								
	PLO09. Apply management skills in finance, banking and insurance.								
	PLO10. Carry out diagnostics and modeling of financial activity of								
	business entities.								
	PLO11. Apply in-depth knowledge in the field of financial, banking and								
	insurance management for decision making.								
	PLO12. Justify the choice of management decisions in the field of								
	finance, banking and insurance and evaluate their effectiveness taking								
	into account the objectives, existing restrictions, legal and ethical								
	aspects.								
	PLO13. Assess the degree of complexity of tasks in planning activities								
	and processing its results.								
8 – R	Resource support for programme implementation								
Staff	Working group: eight persons with a scientific degree and / or academic								
	title, also in the implementation of the EP scientific and pedagogical staff								
	with scientific degrees and / or academic titles are involved, as well as								
	highly qualified specialists and students.								
	Ensuring professional development of academic staff of SUTE in								
	accordance with the Regulations on Professional Development and								
	Internships of Academic Staff of State University of Trade and								
	Economics, all academic and pedagogical stuff undergo internship once								
	every five years.								
Material and	Ensuring the availability of the necessary resources for the organization of								
technical support	the educational process, including individual work of students, for each								
	educational program in accordance with the Regulations on the								
	Organization of Educational Process of Students; Regulations on Self-								
	study Work of Students and Graduate Students of SUTE.								
	study it of K of Students and Ofuddate Students of BOTL.								

	Use of laboratories, computers and specialized classrooms of SUTE.
	Availability of social and domestic infrastructure of SUTE.
Information and	Availability of information systems for effective management of the
educational -	educational process through systems: distance learning MOODLE, which
methodological	provides self-study and individual training, control; availability of Internet
support	and e-mail access, "Dean's Office", "1-C: Accounting for Ukraine"
	(financial support), "Training load-schedule", management of KNTEU
	WEB-resources, library fund management, as well as electronic document
	management system "OPTiMA - WorkFlow ", a corporate information
	field in the form of a" personal account "of a user of the KNTEU web portal.
	Ensuring publicity of information about educational programs, degrees of
	higher education and qualifications: implementation of information policy
	of KNTEU; publication on the official website of KNTEU of ECTS
	information packages, educational programs, class schedules, as well as
	all components of educational process, which are subject to publication in
	accordance with the Law of Ukraine "On Higher Education".
	Ensuring an effective system of prevention and detection of academic
	plagiarism in the scientific works of KNTEU employees and graduates
	(publication of dissertation research on the official website of KNTEU),
	compliance with the Code of Ethics of Scientists of Ukraine, other
	procedures and measures to ensure compliance with licensing conditions.
	9 – Academic mobility
National credit	It is provided by the legislation and is expedient when there is a need
mobility	for students to study (master) fundamentally new courses, disciplines
	that are not taught at the university. Regulations on academic
	mobility have been developed
International credit	The University has concluded agreements on cooperation between
mobility	KNTEU and higher education institutions within which the
liiooliity	partnership exchange and training of students is carried out. In
	addition, international academic mobility is carried out under
	Erasmus + International programs and projects, in particular with the
	following universities: Krakow University of Economics (Poland,
	Krakow), University of Szczecin (Poland, Szczecin), Audencia
	Business School (France), Nantes), University of Grenoble Alps
	(France, Grenoble), University of Paris Est Creteil (France, Paris),
	University of Central Lancashire (UK, Preston), University of
	Hohenheim (Germany, Stuttgart), Piraeus University of Applied
	Sciences (Greece, Piraeus), Kliment Ohridski University of Piraeus.
	(Bulgaria, Sofia)
Training of foreign	The programme is open to foreign students who speak Ukrainian at a
Training of foreign students	The programme is open to foreign students who speak Ukrainian at a level not lower than B1.

3. List of educational program components and their logical sequence.

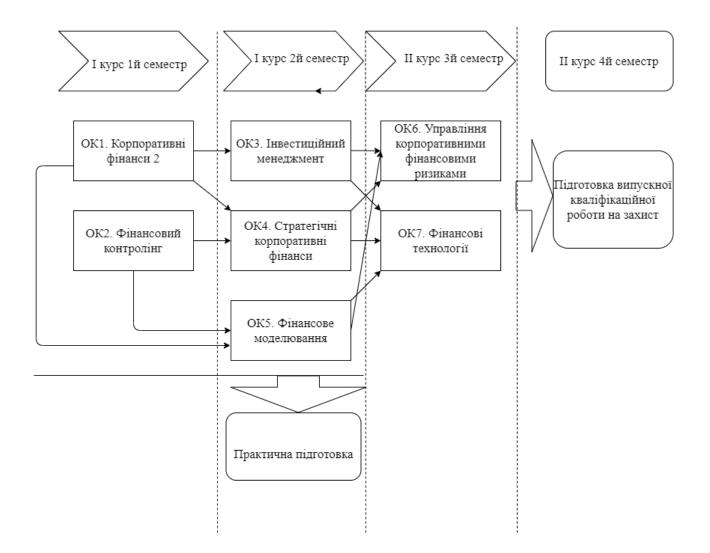
	Components	Number
	Components of the educational program (academic disciplines, placement)	of credits
	Compulsory components of EP (CC)	
CC1.	Corporate Finance 2	6
CC2.	Financial Controlling	6
CC3.	Strategic Corporate Finance	9
CC4.	Management of Corporate Financial Risks	6
CC5.	Financial Technologies	6
CC6.	Investment Management	6
CC7.	Financial Modeling	6
Total vo	lume of compulsory components:	45
	Optional components of EP (OC)	
OC1.	Safety of Life	6
OC2.	Due Diligence	6
OC3.	Economic Theories of the 21st Century	6
OC4.	Business Ethics	6
OC5.	Information Wars	6
OC6.	Consolidation of Financial Statements	6
OC7.	Corporative Management	6
OC8.	Methodology and Organization of Scientific Research	6
OC9.	International Financial Law	6
OC10.	International Financial Markets	6
OC11.	Accounting and Taxation of Activities of International Corporations	6
OC12.	Accounting and Financial Reporting According to International Standards	6
OC13.	Fundamentals of Cyber Security	6
OC14.	Portfolio Investment	6
OC15.	Project Financing	6
OC16.	Statistical Forecasting Methods	6
OC17.	Transfer Pricing	6
OC18	Enterprise Cost Management	6
OC19	Finances of International Institutions	6
OC20	Financial Support for Mergers and Acquisitions (M&A)	6

List of EP components

Total volume of optional components:	30
Intomobine	
Internship:	1
Internship	9
Attestation	
Preparation of final qualifying work and its defense	12
Total EP volume:	90

For all components of the educational program the form of final control is an exam

3.3. Structural and logical scheme of EP



Form of attestation of applicants for higher education

Attestation of applicants is carried out in the form of public defense of the final qualification work.

The final qualification work should solve a complex economic and financial problem or problems in the field of finance, banking and insurance, in particular corporate finance, which involves research and / or innovation and is characterized by uncertain conditions and requirements.

Final qualification work must exclude academic plagiarism, fabrication or falsification.

The final qualifying work must be posted on the official website of the higher education institution or its structural unit, or in the repository of the higher education institution.

Matrix of correspondence of program competences (GC and OC) to components of the educational programme (EP)

Components	CC1	CC 2	CC 3	CC 4	CC 5	CC 6	CC 7
Competences							
GC01	+		+	+	+	+	
GC02	+		+	+		+	
GC03	+		+		+	+	
GC04		+		+		+	+
GC05		+	+		+	+	
GC06	+	+		+			
GC07	+		+	+			
GC08	+	+	+	+	+	+	+
GC09	+	+	+				
PC01	+	+		+		+	
PC02	+		+	+		+	
PC03			+	+		+	
PC04	+	+			+		+
PC05	+		+			+	
PC06		+		+		+	+
PC07	+		+		+	+	+
PC08			+	+	+		+
PC09		+			+	+	+
PC10			+	+		+	
PC11		+	+	+			
PC12	+		+		+		+
PC13	+	+		+	+	+	
PC14	+		+	+			+

Component s																	
	0C1	0C2	0C3	0C4	0C5	0C6	0C7	0C8	0C9	0C10	0C11	0C12	0C13	0C14	0C16	0C17	OC18
Competenc es																	
GC 01	+	+		+		+				+		+		+			+
GC 02		+			+		+	+	+	+	+			+	+	+	
GC 03	+	+				+				+		+		+	+		
GC 04	+		+			+			+			+	+				+
GC 05					+					+	+			+	+		
GC 06			+		+											+	
GC 07			+		+												
GC 08		+		+			+	+	+	+	+		+	+	+	+	
GC 09			+		+			+							+		
PC 01	+					+	+			+		+				+	
PC 02		+		+			+			+	+	+	+	+	+		+
PC 03					+						+			+			
PC 04	+	+				+	+	+		+		+		+			
PC 05		+	+	+				+	+	+		+	+		+		+
PC 06	+		+	+	+	+		+				+	+				+
PC 07	+	+					+		+	+	+	+	+	+	+	+	+
PC 08							+			+				+			+
PC 09											+	+					+
PC 10							+			+				+	+	+	
PC 11							+			+		+					
PC 12										+	+	+			+		+
PC 13		+		+			+	+	+	+	+		+	+	+		
PC 14	+		+		+												

Matrix of correspondence of program competences (GC and OC) to optional components of the educational programme (EP)

compulsory components of the educational programme												
Components												
Program learning outcomes	CC 1.	CC 2.	CC3.	CC 4.	CC 5	CC 6	CC 7					
PLO 01	+	+	+	+		+	+					
PLO 02	+		+	+		+						
PLO 03		+	+			+						
PLO 04	+	+			+		+					
PLO 05	+		+	+		+						
PLO 06	+			+	+	+						
PLO 07		+	+	+								
PLO08			+		+	+	+					
PLO 09		+	+	+		+						
PLO 10	+	+			+							
PLO 11	+		+	+		+	+					
PLO 12			+	+	+	+						
PLO 13		+		+	+		+					

Matrix for providing program learning outcomes (PLO) with relevant compulsory components of the educational programme

Componen ts Program Learning Outcome s	0C1	0C 2	0C3	0C 4	0C 5	9 DC 6	0C 7	0C 8	0C 9	OC 10	OC 11	OC 12	OC 13	OC 14	OC 15	OC 16	0C 17
PLO 01		+		+		+	+	+	+	+	+		+	+	+	+	
PLO 02	+					+	+			+	+	+				+	
PLO 03	+	+	+	+		+		+	+			+	+	+		+	
PLO 04		+		+			+	+	+	+	+	+	+	+	+	+	+
PLO 05		+		+	+		+	+	+		+		+	+	+	+	
PLO 06	+	+		+		+	+		+	+	+			+		+	
PLO 07	+		+		+											+	
PLO08						+	+			+		+					+
PLO 09					+					+				+	+		
PLO 10		+					+	+	+	+	+			+	+		
PLO 11		+		+			+	+			+	+	+	+		+	+
PLO 12		+			+		+		+	+				+	+		
PLO 13	+		+								+	+					+

Matrix for providing program learning outcomes (PLO) with relevant optional components of the educational programme