3. Educational program

Head of the project group (director of the educational program -Doctor of Sciences (Economics), Prof. Fedulova I.V.
3.1. Profile of the educational program "Business Management" subject area 073 "Management"

	1 – General information
Full name of IHE and	State University of Trade and Economics, Faculty of Economics,
structural unit	Management and Psychology
	Department of Management
Degree of higher	Higher Education Degree Master
education / professional	Subject area "Management"
higher education and	
title of the qualification	
in the original language	
The official name of the	"Business Management"
educational program	
Compliance with the	Corresponds to the SHE MES of Ukraine
standard of higher	*
education of the	
Ministry of Education	
and Culture of Ukraine	
Type of diploma and	Master's degree, single, 90 ECTS credits,
scope of the educational	term of study - 1 year 4 months
program	
Availability of	Accreditation certificate issued by the Ministry of Education
accreditation	and Science of Ukraine (Ukraine) valid until July 1, 2024, on
	the basis of the order of the Ministry of Education and Science
	of Ukraine dated December 19, 2016 No. 1565
Cycle/level	NQF of Ukraine – 7 level,
	FQ-EHEA – second cycle,
	EQF-LLL – 7 level
Prerequisites	educational degree of higher education - bachelor;
	conditions of admission to the program are regulated by the
	Rules of admission to State University of Trade and Economics.
Language(s) of teaching	Українська
The term of validity of	until July 1, 2024
the educational	
program	
Internet address of the	https://knute.edu.ua
permanent placement	
of the description of the	
educational program	
2 – 1	The purpose of the educational program
Formation of future specia	lists in modern management thinking and a system of special
knowledge in the field of	management, understanding of the conceptual foundations of
system management of org	ganizations of various types of activity and organizational and

	amic business environment of their operation.
3-0	Characteristics of the educational program
Subject area	Object of study: management of organizations and their units. Training goals: training of specialists capable of identifying and solving complex tasks and problems in the field of management or in the learning process, which involve
	 conducting research and/or implementing innovations and are characterized by uncertainty of conditions and requirements. Theoretical content of the subject area: paradigms, laws, regularities,
	 principles, historical prerequisites of management development; concepts of systemic, situational, adaptive, anticipatory, anti-
	 concepts of systemic, situational, adaptive, anticipatory, anti- crisis, innovative, project management, etc.; functions, methods, technologies and managerial decisions in management.
	Methods, techniques and technologies: - general scientific and specific research methods (calculation-
	analytical, economic-statistical, economic-mathematical expert evaluation, factual, sociological, documentary, balance sheet, etc.);
	- methods of implementing management functions (marketing research methods; methods of economic diagnostics; methods of forecasting and planning; methods of designing organizational management structures; methods of motivation methods of control; methods of evaluating social
	 organizational and economic efficiency in management, etc.). management methods (administrative, economic, socio- psychological, technological); - technologies for justifying management decisions (economic analysis, simulation modeling, decision tree, etc.).
	Tools and equipment: modern information and communication equipment, information systems and software products used in management.
Orientation of the educational program	Fundamental general economic training and orientation to the practical aspects of using modern tools of effective business
	management (academic, professional, research) by future specialists.
The main focus of the	The formation of professional competence to ensure the
educational program	effective functioning and development of business of various
	organizational and legal forms, the establishment of
	constructive interaction between participants in business management and other stakeholders, and the effective use of modern management tools.
	 Keywords: business, efficiency of functioning, efficiency of development, effectiveness of activity, innovative development of the enterprise, organizational interaction, participants of activity.

Features of the	Combination of theoretical training of students and practice at
	leading enterprises with research work (including writing
program	articles).
	4 – Eligibility of graduates
	o employment and further education
Suitability for	Positions that a master can hold according to the current
employment	National Classifier of Ukraine: Classifier of Professions (DK 003:2010):
	1229.7 General manager.
	1221.2 Branch manager; head of a department (service,
	department, branch (branch)).
	1229.1 The head (manager) of the subdivision.
	1314 Director (certifier) of a small trading company.
	1474 Manager of the food of the regional development;
	manager of communication technologies.
	1475.4 Manager for administrative duties.
	1479 Manager of the organization of consulting services.
	1496 Manager of social and corporate responsibility.
	2413.2 Professional in corporate management.
	2219.2 Professional in innovation activity.
	2447.2 Project and program management specialist in material
	(non-material) production.
	Positions that a master can hold according to the current International Standard - International Standard
	Classification of Occupations 2008 (ISCO-08):
	112 Managing Directors and Chief Executives,
	1213 Policy and Planning Managers.
	1219 Business Services and Administration.
	1223 Research and Development Managers.
	1229 Productionand Operations Department Managers Not Elsewhere Classified.
	1227 Production and Operations Department Managers in Business Services.
	1237 Research and Development Department Managers.
	1222 Production and Operations Department Managers in Manufacturing.
	2421 Management and Organization Analysts.
	2419 Business Professionals Not Else where Classified.
	Under the conditions of acquiring relevant experience, he can
	adapt to the following areas of related professional activity:
	economic, marketing, foreign economic, educational,
	research.
Further education	The possibility of studying under the third-cycle program in
	this field of FQ-EHEA knowledge, which is consistent with
	the received master's degree or a related - in a postgraduate
	(educational and scientific) higher education program of EQF-
	LLL level 8 and NQF level 8 of Ukraine.
	5 – Teaching and assessment

Teaching and learning	Student-centered education with the use of thematic, problem-
	based, review, binary, dual lectures, lecture-conferences,
	including with the participation of practitioners, lecture-
	consultations with presentations, discussions, trainings,
	moderation, modeling of situations, application of the case
	study method with solution of real tasks, students'
	implementation of projects commissioned by enterprises,
	work in small groups, independent work of students,
	preparation of final qualification work.
Assessment	Current control, written exams, practice, presentations, project
	work, defense of the final qualification work.
	Evaluation is carried out in accordance with the "Regulations
	on the evaluation of the results of students' and postgraduate
	studies at SUTE" and the "Regulations on the organization of
	the educational process of students" at SUTE.
	6 – Software competencies
Integral competence	The ability to solve complex tasks and problems in the field of
	management, in particular, business management or in the
	learning process, which involve conducting research and/or
	implementing innovations under uncertain conditions and
	requirements.
General competences	GC1. Ability to conduct research at the appropriate level;
	GC2. Ability to communicate with representatives of other
	professional groups of different levels (with experts from
	other fields of knowledge/types of economic activity);
	GC3. Skills in using information and communication
	technologies;
	GC4. Ability to motivate people and move towards a common
	goal;
	GC5. Ability to act on the basis of ethical considerations
	(motives);
	GC6. Ability to generate new ideas (creativity);
	GC7. Ability to abstract thinking, analysis and synthesis.
Special	SC1. Ability to choose and use management concepts, methods
(professional, subject)	and tools, including in accordance with defined goals and
competences	international standards;
-	SC2. Ability to establish values, vision, mission, goals and
	criteria by which the organization determines further
	directions of development, develop and implement
	appropriate strategies and plans;
	SC3. Ability to self-development, lifelong learning and effective
	self-management;
	SC4. Ability to effectively use and develop the organization's
	resources;
	SC5. Ability to create and organize effective communications in
	the management process;
	SC6. The ability to form leadership qualities and demonstrate
	them in the process of managing people;

SC7. Ability to develop projects, manage them, show initiative and entrepreneurship;
SC8. Ability to use psychological technologies for working with
personnel;
SC9. Ability to analyze and structure organizational problems,
make effective management decisions and ensure their
implementation;
SC10. Ability to manage the organization and its development,
in particular innovative. SC11. The ability to coordinate the interests of participants in
corporate relations, to solve the problem of the
distribution of competences between the corporate
management bodies of a joint-stock company, to make
managerial decisions regarding the corporate social
responsibility of business (from the standpoint of
interaction with various groups of stakeholders), to apply
different methodological approaches to determining the
effectiveness and quality of corporate management in
companies; SC12. The ability to plan and implement changes in the activities
of organizations, modern management technologies,
develop innovative projects, organize a system of
monitoring their effectiveness;
SC13. The ability to develop the skills of choosing new forms
and methods of management at enterprises and
organizations, based on the concept of creative
management;
SC14. The ability to diagnose the state of the environment and
assess the impact on the development of organizations of political, economic, social and cultural processes in
society.
7 – Program learning outcomes
1. Critically consider, select and use the necessary scientific,
methodical and analytical tools for management in
unpredictable conditions;
2. Identify problems in the organization and justify the methods
of solving them; 3. Design effective management systems of organizations;
4. Justify and manage projects, generate business ideas;
5. Plan the activities of the organization in strategic and tactical
sections;
6. Have the skills to make, substantiate and ensure the
implementation of management decisions in unpredictable
conditions, taking into account the requirements of current
legislation, ethical considerations and social responsibility;
7. Organize and carry out effective communications within the
team, with representatives of various professional groups and in an international context;

8. Apply specialized software and information systems to solve organizational management problems; 9. Be able to communicate in professional and scientific circles in national and foreign languages; 10. Demonstrate leadership skills and ability to work in a team, interact with people, influence their behavior to solve professional tasks; 11. To ensure personal professional development and planning of own time; 12. Be able to delegate authority and management of the organization (subdivision); 13. Be able to plan and carry out informational, methodical, material, financial and personnel support of the organization (unit); 14. Apply the principles and rules of corporate governance, resolve corporate conflicts, make managerial decisions regarding conducting activities based on the principles of corporate social responsibility, determine the effectiveness and quality of the company's corporate governance; 15. To carry out managerial activities a dimed at activating the creative activity of employees in terms of generation, search, development, combination of creative ideas, their evaluation and selection in order to implement innovative development of the enterprise and obtain high economic, social, and environmental results; 16. Monitor innovations, be able to assess innovation potential and prerequisites for the implementation of innovative changes in the organization, develop and organize the implementation of plans i: 17. To identify actions shat harm the information security of the organization, to be able to apply methods of its provision. 8 - Resource support for program implementation of Sciences and the academic title of professor.		
process under the "Business Management" educational program have a scientific degree and/or an academic title. Labor contracts have been concluded with all scientific and pedagogical workers.Material and technicalAvailability of premises for conducting educational classes	9. 10 11 12 13 14 14 15 16 16 17 8 - Resource	 Be able to communicate in professional and scientific circles in national and foreign languages; Demonstrate leadership skills and ability to work in a team, interact with people, influence their behavior to solve professional tasks; To ensure personal professional development and planning of own time; Be able to delegate authority and management of the organization (subdivision); Be able to plan and carry out informational, methodical, material, financial and personnel support of the organization (unit); Apply the principles and rules of corporate governance, resolve corporate conflicts, make managerial decisions regarding conducting activities based on the principles of corporate social responsibility, determine the effectiveness and quality of the company's corporate governance; To carry out managerial activities aimed at activating the creative activity of employees in terms of generation, search, development, combination of creative ideas, their evaluation and selection in order to implement innovative development of the enterprise and obtain high economic, social, and environmental results; Monitor innovations, be able to assess innovation potential and prerequisites for the implementation of innovative changes in the organization, develop and organize the implementation of plans for changes in activities, the introduction of modern management technologies, the implementation of innovative projects in organizations, organize a control system for the purpose of monitoring and controlling the results of the implementation of the organization, to be able to apply methods of its provision. ce support for program implementation The Department of Management of SUTE is responsible for graduating and training specialists. The head of the department has the scientific degree of Doctor of Sciences and the academic title of professor.
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Image: Second		
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Material and technicalAvailability of premises for conducting educational classes		
support and control measures - 4 m2 per person.		
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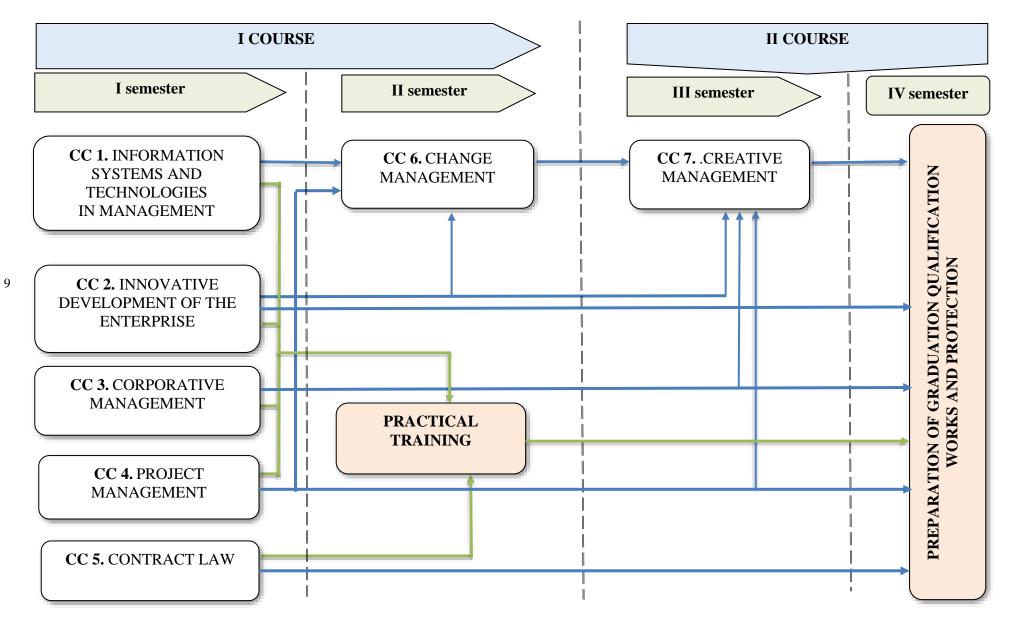
	60% of classrooms are equipped with multimedia													
	equipment. There is a specialized computer class with													
	modern hardware and software resources that ensure high-													
	quality training of masters according to the educational													
	program.													
	Infrastructure of SUTE: libraries, including a reading room,													
	food outlets, an assembly hall, sports halls, a stadium, a													
	medical center, dormitories.													
Informational and	General scientific and special sources of information on													
educational and	business management, educational and methodological and													
methodological support	monographic literature, information resources of the													
8 11	distance learning system and the Internet.													
	There is access to databases of periodical scientific													
	publications in English of a relevant or related profile													
	(shared use of databases by several educational institutions													
	is allowed).													
	There is an official website of SUTE, which contains basic													
	information about its activities (structure, licenses and													
	accreditation certificates, educational / educational- scientific / publishing / attestation (scientific personnel)													
	scientific / publishing / attestation (scientific personnel)													
	activities, educational and scientific structural units and their composition, list of educational discipline, admission													
	their composition, list of educational discipline, admission													
	rules, contact information): <u>https://knute.edu.ua</u>													
	The Distance Learning Support Department of SUTE has													
	The Distance Learning Support Department of SUTE has educational and methodological materials for the													
	educational disciplines of the curriculum:													
	http://dist.knute.edu.ua/													
	9 – Academic mobility													
National credit mobility	National credit mobility is carried out in accordance with													
	concluded agreements on academic mobility.													
International credit	International credit mobility is implemented through the													
mobility	conclusion of agreements on international academic													
	mobility Erasmus + Option K1 / Credit mobility, on													
	double graduation, on long-term international projects that													
	involve student training and the issuance of a double													
	diploma, etc.													
Education of foreign	Conditions and features of the educational program in the													
students	context of studying foreign citizens: knowledge of the													
	Ukrainian language at a level not lower than B1.													

3.2. List of components of the educational program and their logical sequence

	1	
Код н/д	Components of the educational program (study subjects, course projects (works), practices, qualifying exam, final qualifying	Number
	work)	of credit
1	2	3
	Compulsory EP components	
CC 1	Information systems and technologies in management	6
CC 2	Innovative development of the enterprise	6
CC 3	Corporative management	6
CC 4	Project management	6
CC 5	Contract law	6
CC 6	Change management	9
CC 7	Creative management	6
The total vo	lume of compulsory components	45
	Elective EP components	
EC 1	Administrative management	6
EC 2	Administrative services	6
EC 3	Anti-crisis management of the enterprise	6
EC 4	Safety of life	6
EC 5	Business engineering	6
EC 6	Brand management	6
EC 7	Economic security of the enterprise	6
EC 8	Investment management	6
EC 9	Information wars	6
EC 10	Consulting	6
EC 11	Corporate law	6
EC 12	Cross-cultural management	6
EC 13	Management of FEA	6
EC 14	Fundamentals of cyber security	6
EC 15	Tax management	6
EC 16	Legal protection of competition	6
EC 17	Reputation management	6
EC 18	Financial services market	6
EC 19	Enterprise cost management	6
EC 20	Quality management	6
EC 21	Financial management	6
The total an	nount of elective components	24
	Practical training	
Practical train		9
	Certification	
Preparation c	of final qualification work and defense	12
GENERAL	SCOPE OF THE EDUCATIONAL PROGRAM	90

3.2.1. List of EP components *

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



3.2.2. Structural and logical scheme of the educational program

3.3. Forms of attestation of applicants of higher education

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

The graduation thesis must involve solving a complex problem or problem in the field of management, a problem or problem in the field of management that requires research and/or innovation and is characterized by the complexity and uncertainty of conditions, using theories and methods of economic science.

Graduation qualification work should not contain academic plagiarism, falsification, fabrication.

The graduation thesis must be published on the official website of the institution of higher education or its division, or in the repository of the institution of higher education.

Component s Competence	CC1	CC2	CC3	CC4	ccs	CC6	CC7	EC 1	EC 2	EC 3	EC 4	EC 5	EC 6	EC 7	EC 8	EC 9	EC 10	EC 11	EC 12	EC 13	EC 14	EC 14.1	EC 15	EC 16	EC 16.1	EC 17	EC 18	EC 21
S	C				0			E	Ξ					É	Ξ			E	E	E		E	E	É	E	E	Ξ	H
GC1		+	+	+		+	+			+	+	+	+			+	+				+							
GC2			+		+		+	+	+					+		+		+	+		+		+			+		+
GC3	+	+		+	+	+			+		+	+	+	+		+	+	+	+	+	+					+		+
GC4		+		+																				+				+
GC5		+	+	+			+		+		+	+		+		+		+		+						+		+
GC6		+		+		+	+						+															
GC7	+		+	+			+		+	+	+	+			+	+	+			+	+	+	+	+			+	+
SC1		+	+	+		+	+	+	+	+	+	+	+		+	+			+	+		+		+	+		+	+
SC2		+	+	+		+	+		+			+				+				+	+		+					+
SC3		+				+	+				+					+												
SC4		+		+					+	+	+	+		+	+		+			+	+							+
SC5			+	+	+		+		+				+	+		+			+	+				+	+			+
SC6						+	+		+																			
SC7		+		+		+	+					+									+							
SC8			+				+		+							+			+					+				
SC9		+	+		+		+	+	+	+	+	+	+		+		+	+		+	+	+			+	+		+
SC10		+	+			+		+				+	+	+	+					+	+			+		+	+	+
SC11			+		+											+		+			+		+					
SC12				+		+	+				+	+	+	+	+				+	+		+		+	+	+		+
SC13		+		+			+	+								+					+							
SC14		+	+			+		+			+		+	+	+	+			+	+	+	+	+		+	+		+

3.4. Matrix of correspondence of program competencies to the components of the educational program

Components																						1			1			
Program learning results	CC1	CC2	CC3	CC4	CC5	9DD	CC7	EC 1	EC 2	EC3	EC 4	EC 5	9 D EC 9	EC 7	EC 8	EC 9	EC 10	EC 11	EC 12	EC 13	EC 14	EC 14.1	EC 15	EC 16	EC 16.1	EC 17	EC 18	EC 21
1		+	+	+		+	+		+	+	+	+	+		+	+			+					+			+	+
2		+	+				+			+		+		+			+	+	+	+	+	+		+		+		
3		+		+					+	+						+												
4	+			+		+	+														+		+					
5		+							+			+		+						+								
6		+	+	+	+	+		+	+	+	+	+			+	+		+	+		+		+			+		
7			+		+	+	+	+	+				+			+			+			+		+	+			
8	+			+						+					+	+	+				+							+
9			+	+			+	+	+			+		+		+		+	+	+						+		
10			+	+		+	+	+	+			+		+						+				+	+			
11				+		+	+	+	+		+													+			+	
12		+				+		+					+	+	+		+		+	+		+						
13	+			+	+	+		+	+	+	+			+		+	+				+			+	+	+		
14			+															+			+		+		+			
15		+				+	+			+	+				+	+	+				+							
16						+				+		+			+	+	+											
17	+										+			+							+		+	+				

3.5. Matrix of provision of software learning outcomes with relevant components educational program