3. Educational Program «Digital Marketing»

In specialty 075 «Marketing»

Educational Program Guarantor Candidate of Economic Sciences, Associate Professor of Marketing Department Yankovets T.M.

3.1 Profile of Educational program «Digital Marketing» In specialty 075 «Marketing»

1 – General information									
Full name of the higher	State University of Trade and Economic, Faculty of Trade and								
educational institution and the	Marketing, Department of Marketing								
structural unit									
Academic degree and	Higher Education Master's Degree Specialty "Marketing"								
qualification title in the original									
Educational Program Title	«Digital Marketing»								
Compliance with the standard	Meets the standard of higher education of MES of Ukraine								
of higher education of MES of									
Ukraine									
Qualification Title (Degree) ,	Master's diploma, 90 ECTS credits, the term of study 1 year 4								
program credits and duration	months								
	Ministry of education and science of Ukraine, Ukraine, Order								
Accreditation	№1565 of Ministry of education and science of Ukraine dated								
	19.12.2016, expires on the 01 of July 2024.								
Cyala / Laval	National Qualifications Framework of Ukraine, level 7, FQ-EHEA								
Cycle / Level	- the second cycle, EQF-LLL - 7 level								
Academic Backgrounds	Availability of the bachelor's degree								
Language(s) of instruction	Ukrainian								
Program duration	Up to the Educational program next planning review								
Educational Program Link	https://knute.edu.ua/								
	2 – Educational program aim								
Training of modern specialists w	ith innovative and creative thinking, capable to solve managerial								
	ield of digital marketing. The marketer masters the socio-economic,								
	ocesses related to marketing activities in the digital environment,								
C 1	ng strategies using digital technologies, channels, methods, tools.								
	Educational program characteristics								
Subject area	Object of study: marketing activity as a form of interaction								
	between the subjects of market relations to meet their economic								
	and social interests.								
	Training objectives: training of specialists who possess								
	contemporary economic thinking and relevant competencies								
	necessary to solve problems and solve complex problems of								
	marketing activities, involving research and / or innovation, and								
	those that are characterized by uncertainty of conditions and								
	requirements.								

Orientation of educational program The main focus of the educational program and specialization	Theoretical content of the subject area: the essence of marketing as a modern concept of business management; conceptual and categorical apparatus, principles, functions, marketing concepts and their historical background; the specifics of the activities of market entities in various fields and in different types of markets; content of marketing activities, development of marketing strategies and formation of management decisions in the field of marketing. Methods, techniques and technologies: general scientific and special methods, professional methods and technologies necessary to ensure effective marketing activities. Tools and equipment: modern universal and specialized informational systems and software products necessary for the adoption and implementation of marketing management decisions. Educational and professional, applied. The program consists of disciplines of professional and practical training. Formation of a system of professional competence and practical skills related to the ability to carry out and manage the marketing activities of an enterprise in the digital environment using a strategic approach to solving management problems in order to increase the efficiency of digital marketing and business in general. Keywords: marketing, digital technologies, digital environment, digital marketing, digital marketing strategy, digital marketing tools, digital marketing efficiency, digital marketing and business efficiency.
Program features	The presence of a variable component of professionally oriented disciplines for work in the field of digital marketing; practical training at enterprises engaged in marketing activities with appliance of digital technologies, channels, methods, instruments.
4 - Car	eer opportunities and further learning
Career opportunities	The graduate is suitable for employment in positions according to the National Classifier of professions DK 003: 2010: 1233. Managers of Marketing Departments: Marketing Director; Commercial Director, Head of Sales (Marketing); Head of Commercial Department. 1234. Heads of advertising and public relations departments: Head of department (advertising, public relations). 131. Heads of small enterprises without a management apparatus: director (head) of a small enterprise. 1314. Director (Manager) of a Small Enterprise Managers of small enterprises without a management apparatus in the wholesale and retail trade: director (head) of a small trading company. 1475.3. Market research nad public opinion research managers (executives: marketing manager (executives). 1475.4. Managers (executives) in charge of commercial activities and management: public relations manager (executives); sales manager (executives).

	1476.1. Advertising managers (executives): advertising manager
	(executive).
	2419.1. Researchers (marketing): Junior Researcher (marketing); Researcher (marketing); Researcher-Consultant (marketing).
	2419.2. Professionals in the field of marketing, business efficiency: Consultant in the Efficiency of Entrepreneurship;
	Consultant in Marketing; Advertising Expert; Specialist in
	Methods for Market Expanding (marketer); Public Relations and
	Press Specialist; Specialist in Commodity Market Research.
	Further education - obtaining the third level of the higher
Further training	education. Acquisition of additional qualifications in the
	postgraduate education system.
	5 – Training and assessment The problem-oriented training with the acquisition of general and
	professional competencies, sufficient for the production of new
	ideas, solving of the complex problems in the professional field.
	Mastering the methodology of the scientific work, presentation
	skills of results in native and foreign languages. Conducting of the
Teaching and learning	independent scientific research using the university resource base
	and partners.
	Student-centered learning, self-study, individual study, lectures,
	including open lectures by practitioners, laboratory practice, case
	studies, discussions, case-study method, small group projects, preparation of qualification work.
	The current control (tests writing, essays, presentations, individual
	tasks, situational tasks, business games), written exams, practice.
Assessment	The public defence of final qualification work.
	Assessment is carried out in accordance with "Regulations on
	assessing results of students and postgraduates learning in SUTE",
	"Regulations on the students' educational process organization".
	6 – Program competencies Ability to solve complex tasks and problems in the field of the
	digital marketing or in the process of learning that involves
Integral competence	research and / or the implementation of innovations and is
	characterized by uncertainty of conditions and requirements.
	GC 1. Ability to make grounded decisions.
	GC 2. Ability to generate new ideas (creativity).
	GC 3. Ability to assess and ensure the quality of the work provided.
	GC 4.Ability to adaptation and actions in a new situation.
General competence (GC)	GC 5. Skills of interpersonal interaction.
	GK6. Ability to searching, processing and analysis of the
	information from different sources.
	GC7. Ability to demonstrate initiative and entrepreneurship.
	GC 8. Ability to work out projects and manage them.
Professional competence (PC)	PC1. Ability to logically reproduce and apply knowledge of the
	latest theories, methods and practical techniques of marketing.
	PC2. Ability to interpret correctly the results of the latest

- theoretical investigations in marketing and practice of their appliance.
- PC 3. Ability to carry out independent research and interpret their results in marketing.
- PC 4. Ability to apply creative approach to the professional work.
- PC 5. Ability to diagnose marketing activity of a marketing entity, carry out marketing analysis and forecasting.
- PC 6. Ability to choose and employ effective means of managing marketing activity of a market entity at the organizational, departmental, group, net levels.
- PC 7. Ability to work out and analyze marketing strategy of a market entity and the ways to implement it employing interfunctional connections.
- PC 8. Ability to form marketing system of a market entity and assess the results and effectiveness of its functioning.
- PC 9. Ability to carry out marketing theoretical and applied research at the proper level.
- PC10. Ability to determine the marketing policy of the enterprise on the basis on innovation in the digital environment.
- PC11. Ability to justify strategic and tactical management decisions in the field of digital marketing.

7 – Program learning outcomes

- PLO1. To know and be able to apply in the practical activity the modern principles, theories, methods and practical techniques of marketing.
- PLO 2. To be able to adjust and employ new achievements in marketing theory and practice to achieve specific goals and solve the tasks of a market entity.
- PLO 3. To plan and implement own research in the sphere of marketing, analyze its results and justify the approval of effective marketing decisions in the uncertainty of conditions.
- PLO 4. To be able to work out strategy and tactics of marketing activity taking into consideration cross-functional character of its implementation.
- PLO 5. To present and discuss the results of scientific and applied research, marketing projects by state and foreign languages.
- PLO6. To be able to increase the effectiveness of a market entity marketing activity at different levels of management, develop projects in marketing and manage them.
- PLO 7. To be able to form and enhance a market entity marketing activity.
- PLO 8. To employ the methods of interpersonal communication in solving team tasks, negotiating, scientific discussions in marketing.
- PLO 9. To understand the essence and peculiarities of applying marketing tools in the process of decision-making in marketing.
- PLO 10. To justify marketing decisions at the level of a market entity with employing modern management principles, approaches, methods, techniques.
- PLO 11. To use the marketing strategic analysis methods and

	interpret its results with the aim to improve marketing activity of a market entity. PLO 12. To diagnose and perform strategic and operational marketing management to develop and implement marketing strategies, projects and programs.
	PLO 13. To manage marketing activity of a market entity as well as its departments, groups and chains, determine criteria and its assessment results.
	PLO 14. To form marketing system of interaction, build long-term mutual beneficial connections with other market entities. PLO 15. To collect necessary date from different sources, process and analyze them with the help of modern methods and specialized software PLO16. To use marketing tools with the use of innovations and digital technologies to achieve the goals of the market entity. PLO17. To develop a digital marketing strategy and justify digital channels, methods, and tools for its implementation.
8 – Resou	rce support for program implementation
Academic staff	The graduate and responsible for master's training in the field of the digital marketing specialization is the Department of Marketing of SUTE. The staff assistance complies with the Licensing conditions for the educational activities of educational institutions. 100% of the faculty members involved in professionally oriented disciplines teaching have academic degrees in their specialty and have a high level of professional training. In order to increase the professional level, all scientific and pedagogical staff has the internship once every five years. Labor contracts have been concluded with all scientific and pedagogical staff.
Facilities	Guaranteeing by training rooms, computer workstations, and multimedia equipment is in line with the need. There is all necessary social and domestic infrastructure, the number of dormitory places is in the line with requirements. Guaranteeing by premises for training and control activities - 4 sq. meters per the person. 40% of the classrooms are equipped with the multimedia equipment. The infrastructure of SUTE: libraries, including the reading room, catering facilities, the assembly hall, gymnasiums, the stadium, the medical center, dormitories.
Informational, teaching and learning materials	The existing distance learning system MOODLE provides the independent and individual training. SUTE fully complies with the technological requirements for the educational, methodological and informational support of educational activities. There is the access to databases of periodical scientific publications in English of the corresponding or related profile (it is possible to share the bases of several educational institutions) There is the official website of SUTE, which contains the basic information about its activities (the structure, licenses and certificates of the accreditation, educational / education-scientific /

	publishing / attestation (of the scientific staff) activities, educational and scientific structural divisions and their composition, the list of educational disciplines, admission rules, contact information): https://knute.edu.ua/ . In the Distance Learning Laboratory of SUTE there are educational and teaching materials of educational disciplines from the educational curriculum: https://cdn.knute.edu.ua/ .
	9 – Academic mobility
National Credit Mobility	National credit mobility is carries out in accordance with the
	concluded agreements on academic mobility.
International Credit Mobility	Provided on the basis of international academic mobility
	agreements.
Training of foreign students	According to the admission rules of SUTE.

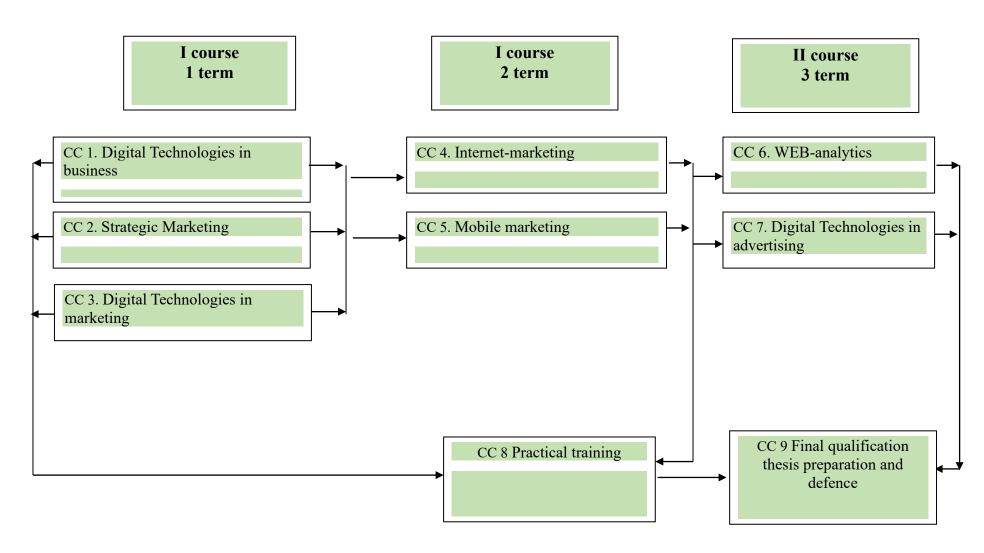
3.2. List of the educational program components and their logical order

3.2.1. List of EP components

Code n/d	Educational Program components (educational disciplines, course projects (course paper), practice, the qualifying examination, the final qualification work)	Total credits						
1	2	3						
	Compulsory components							
CC 1	Digital Technologies in business	6						
CC 2	Strategic Marketing	6						
CC 3	Digital Technologies in marketing	6						
CC 4	Internet-marketing	7,5						
CC 5	Mobile marketing	7,5						
CC 6	WEB-analytics	6						
CC 7	Digital Technologies in advertising	6						
CC 8	Practical training	9						
CC 9	- E							
Total volui	66							
	Optional components							
OC 1	Audio&Video Production	6						
OC 2	Life safety	6						
OC 3	Business-engineering	6						
OC 4	Brand management	6						
OC 5	Informational wars	6						
OC 6	Commercial Law	6						
OC 7	Consumer Law	6						
OC 8	Innovation Marketing	6						
OC 9	Marketing analysis	6						
OC 10	Marketing information systems	6						
OC 11	Media design	6						
OC 12	Cybersecurity basics	6						
OC 13	Risks in marketing	6						
OC 14	Targeted agvertising	6						
OC 15	Management of changes	6						
OC 16	Management of the consumers' loyalty	6						
	unt of optional components	24						
	OLUME OF EDUCATIONAL PROGRAM	90						

Exam is a form of final control for all of the Educational Program components.

3.2.2. Structural-logical scheme of EP



3.3. Final assessment

The Attestation of Masters in Marketing is carried out in the form pf public defense of the final qualification thesis.

The final qualification thesis has to involve solving a complicated specialized task or problem in the sphere of contemporary marketing that stipulate research conduction and / or innovations implementation and is characterized by the uncertainty of conditions.

The final qualification thesis does not have to include academic plagiarism, including incorrect textual replications, fabrications and falsifications.

The final qualification thesis has to be published on the official website of a higher educational establishment, its department or placed in its repository. The publishing of the final qualification thesis, that has information with a restricted access, is carried out in accordance with valid legislation.

3.4.1. Program Competences and EP Components Matrix

Components	CC1	CC 2	cc3	CC 4	cc 5	9 DD	CC 7	CC 8	CC 9
GC 1	+	+	+	+	+	+	+	+	+
GC 2	+	+	+	+	+		+	+	+
GC3		+	+					+	+
GC 4	+	+		+				+	+
GC 5	+			+	+			+	+
GC 6	+	+	+	+	+	+		+	+
GC 7	+		+					+	+
GC 8	+	+	+	+	+	+			+
PC 1	+		+	+	+	+	+	+	+
PC 2	+	+	+	+	+	+	+	+	+
PC 3	+	+	+	+	+	+		+	+
PC 4		+	+	+	+	+	+	+	+
PC 5	+	+	+	+	+	+		+	+
PC 6	+	+	+	+	+	+	+	+	+
СК 7	+	+	+	+	+	+		+	+
PC 8	+	+	+	+	+	+	+	+	+
PC 9			+	+	+		+	+	+
PC 10	+	+		+			+	+	+
PC 11		+	+	+	+	+	+	+	+

3.4.2. Program Competences and EP Optional Components Matrix

Components	OP 1	OP 2	OP 3	OP 4	OP 5	OP 6	OP 7	OP 8	OP 9	OP10	OP 11	OP12	OP13	OP14	OP15	OP 16
GC 1			+	+	+	+	+	+	+	+	+	+	+	+	+	+
GC2	+	+	+	+	+	+	+	+	+	+	+		+	+	+	+
GC 3				+									+	+		+
GC 4			+	+											+	+
GC 5	+	+	+	+	+	+	+	+			+				+	+
GC 6		+	+		+			+	+	+		+	+		+	
GC 7								+					+			
GC 8		+	+	+	+			+	+			+	+		+	+
PC1			+	+	+			+	+	+	+		+	+	+	+
PC 2		+	+	+	+			+	+	+	+	+		+	+	+
PC 3		+	+		+			+	+	+		+	+		+	
PC 4	+	+			+	+	+	+			+		+	+	+	+
PC 5		+	+	+	+			+	+	+		+	+		+	+
PC 6			+	+		+	+	+	+				+	+	+	+
PC 7		+	+	+	+	+	+	+	+	+		+	+		+	
PC 8			+	+		+	+	+	+			+	+	+	+	+
PC 9				+	+			+	+	+	+			+	+	
PC 10			+	+				+		+		+	+		+	
PC 11				+										+		+

3.5.1. Program learning outcomes and EP compulsory components Matrix

Components Program learning outcomes	CC 1	CC 2	CC 3	CC 4	cc s	9 22	CC 7	8 22	6 DD
P 1			+				+	+	+
P 2	+			+	+		+	+	+
P 3		+			+	+			+
P 4	+	+							+
P 5			+			+			+
P 6	+			+					+
P 7		+	+						+
P 8					+			+	+
P 9				+	+	+	+	+	+
P 10	+	+	+						+
P 11		+	+					+	+
P 12	+	+							+
P 13		+	+						+
P 14	+			+					+
P 15	+	+	+	+	+	+		+	+
P 16	+	+		+			+	+	+
P17		+	+	+	+	+	+	+	+

3.5.2. Program Learning Outcomes and EP Optional Components Matrix

Components Program Learning outcomes	OC 1	OC 2	OC 3	OC 4	OC 5	9 DO	OC 7	9 OC 8	0C 9	OC10	OC11	OC12	OC13	OC14	OC15	OC16
P 1				+	+				+					+		
P 2				+	+			+		+	+			+	+	
Р 3								+	+				+			
P 4															+	
P 5		+			+							+				
P 6			+	+				+							+	+
P 7								+					+			+
P 8	+	+			+	+	+				+				+	
P 9													+	+		
P 10			+	+		+	+	+								+
P 11			+					+	+							
P 12								+	+			+			+	
P 13				+									+			
P 14			+	+												+
P 15		+	+		+			+	+	+		+			+	
P 16			+	+				+		+		+	+		+	
P17				+										+		+