Ministry of Education and Science of Ukraine Kyiv National University of Trade and Economics

EDUCATIONAL PROGRAM IN DIGITAL MARKETING

Second Level of higher education <u>075 Marketing</u> Field of Study: 07 <u>Management and Administration</u> <u>Academic degree: Master's degree</u> <u>Specialty: Marketing</u> <u>Specialization: Digital Marketing</u>

KYIV-2019

(Digi	tal Marketing Specialization)							
	1 – General Information							
Full name of IHE and	Kyiv National University of Trade and Economics,							
structural unit	Faculty of Trade and Marketing, Department of							
	Marketing							
Academic degree and	Master's Degree in Marketing, Digital Marketing							
qualification title in the	Specialization							
original	Specialization							
Educational Program Title	Digital Marketing							
Qualification Title	Certificate: Master's Diploma							
(Degree), program credits	Duration:16 months							
and duration	Credits: 90 ECTS							
	Order of Ministry of Education and Science of Ukraine,							
Accreditation	dated 19.12.2016, № 1565. Accreditation Certificate							
	valid until 01.07.2024.							
	NQF, Ukraine – Level 8,							
Cycle/Level	FQ-EHEA – II Cycle,							
	EQF – LLL – Level 7							
Academic Background	Bachelor's Degree							
Language(s) of instruction	Ukrainian							
Program duration	01.07.2024							
Educational Program Link	https://knute.edu.ua/							
	– Educational program aim							
	professional knowledge and acquisition of practical skills							
	cation in professional, pedagogical and research activities							
	management tasks in the field of digital marketing. A							
	f digital marketing masters operational economic,							
•	nmercial, informational and technological processes,							
	arketing activity of the enterprise, and develops or adjusts							
strategic guidelines for their d	evelopment using digital technologies.							
3 – Educa	tional program general information							
	Field of Study 07 "Management and Administration"							
	Specialty 075 "Marketing"							
Subject area (Field of	Specialization "Digital Marketing"							
study, specialty, and	Disciplines, aimed at the development of core							
	competences - 46.67%							
specialization)	Optional Courses - 30%							
	Practical training - 10%							
	Assessment - 13,33%							
Educational	Educational and professional, applied.							
Educational program	The program consists of disciplines aimed at							
orientation	professional and practical training.							

1. – Educational Program Profile in 075 Marketing (Digital Marketing Specialization)

Educational program and specialization goals and objectives	Special education in the field of digital marketing. Development of professional competences for the purpose of acquiring necessary skills to manage the marketing activities of the enterprise with the use of digital technologies. Key words: marketing, target marketing, interactive marketing, digital marketing, digital technologies.							
Specific requirements	Professionally-oriented elective courses, training the students for work in the field of digital marketing; practical training at enterprises that carry out marketing activities with the use of digital technologies.							
4 - Career	opportunities and further learning							
Career opportunities	In accordance with the National Classifier of professions DK 003 : 2010 the graduates are eligible to apply for the following positions: Marketing Director; Commercial Director, Head of Sales (Marketing); Head of Commercial Department; Small Business Manager; marketing team positions, namely: Entrepreneurship Advisor; Marketing Consultant; Public Relations and Media Manager; IT Manager (Marketing); Business Efficiency Manager; Expansion Marketing Manager (marketeer, category manager); Market Research Manager; Junior Research Assistant (Marketing); Research Assistant (Marketing); Research Advisor (Marketing).							
Further learning	Further education envisages the right to obtain a third (educational and scientific) level of higher education - Ph.D. degree.							
5	- Training and assessment							
3								
Teaching and learning	Problem-oriented training with the acquisition of general and professional competences, sufficient for the production of new ideas, solving complex problems in the professional field. Mastering the methodology of scientific work, acquiring skills of results presentation in native and foreign languages. Conducting independent scientific research, using the resource base of the University and Partners. Student-centered learning, self-study, problem-oriented learning, laboratory practice, business simulation games, competency-based approach to creation and implemention of training programs.							
Assessment	Written exams, practice, essays, presentations, project work, business simulation games. Approbation of research results at scientific							

	conferences.
	Graduate Thesis Defense. Scientific guidance, support
	and supervision in the preparation of the Graduate
	Thesis.
	6 - Program competences
	Ability to solve complex problems and problems in the
	field of digital marketing or in the learning process that
Integral competence (IC)	involves research and / or innovation and making
	decisions under uncertain conditions and demands.
	GC 1 . Acquisition of skills of using digital marketing
	technologies.
	GC 2. Ability to identify, state and solve problems,
	ability to make informed decisions.
	GC 3. Acquiring research skills.
	GC 4. Ability to communicate with scientists,
	representatives of other professional groups of different
	levels, to negotiate.
	GC 5. Ability to carry out communication activity.
	GC 6. Ability to motivate people and move towards a
	common goal.
General Competence (GC)	GC 7. Ability to adapt and act in new situations,
	generate new ideas (creativity) and knowledge.
	GC 8. Knowledge and understanding of the subject
	area of activity, application of methods of scientific
	knowledge.
	GC 9. Ability to manage, to show initiative and
	flexibility, to ensure the quality of the work performed.
	GC 10. Ability to carry out scientific researches,
	search, processing and analysis of information.
	GC 11. Endeavor to protect the environment.
	GC 12. Ability to analyze and evaluate socioeconomic
	processes.
	PC 1. Awareness of the latest theories, interpretations,
	methods and practical procedures of digital marketing.
	PC 2. Ability to critically interpret the results of the
	latest theoretical and practical research in the field of
	digital marketing.
Professional competence	PC 3. Ability to conduct marketing researches of the
(PC)	marketplace, interpret their results in order to
	substantiate managerial decisions.
	PC 4. Ability to analyze various aspects of a market
	entity marketing activities, to carry out marketing
	analysis and market forecast.
	PC 5. Ability to assess and forecast the efficiency of

	the meriliating estivities of the enconization and
	the marketing activities of the organization and
	determine the resources for its increase.
	PC 6. Ability to develop and implement a digital
	marketing plan at the enterprise.
	PC 7. Ability to develop marketing strategies of the
	enterprise.
	PC 8. Ability to apply digital marketing innovative
	technologies.
	PC 9. Ability to analyze the operating efficiency of
	marketing activities of the enterprise.
	PC 10. The ability to substantiate the management
	decisions of the company in the field of digital
	marketing.
	PC 11. Ability to analyze the consumer's behavior and
	use the results of the analysis in marketing promotion
	of products, services and ideas.
	PC 12. Ability to manage projects.
	PC 13. Ability to determine the marketing policy of an
	enterprise on the Internet.
	PC 14. Ability to identify risks in digital marketing
	through market research.
	PC 15. Ability to substantiate management decisions of
	the organization regarding crisis communications and
	development of preventive measures.
7 -	Program learning outcomes
	PLO 1. To apply knowledge of methods of scientific
	knowledge, analysis and synthesis in practice.
	PLO 2. To comply with laws and regulations.
	PLO 3. To master methods and modern means of
	information technologies.
	PLO 4. To be able to use communication technologies
	to maintain harmonious business and personal relations
	as a key requirement for business success.
	PLO 5. To know and understand the laws and methods
	of interpersonal communication, norms of tolerance,
	business communications in the professional field,
	effective work in the team, flexibility.
	PLO 6. To be able to carry out computer and digital
	processing of economic and financial data used in
	business processes of the enterprise.
	PLO 7. To be able to design and develop information
	and digital support for transactions as part of
	information systems.
	PLO 8. To know and understand the patterns, methods

and approaches of creative activity, system thinking in the professional field.

PLO 9. Ability to apply knowledge and understanding to fulfill marketing tasks.

PLO 10. To employ methods and techniques of conducting scientific and applied research.

PLO 11. To know the methodology of systematic research, methods of research and analysis of complex objects and processes, to understand their complexity, diversity and multifunctionality for the fulfillment of professional tasks.

PLO 12. To apply the principles, methods and tools of modern digital marketing techniques.

PLO 13. To know the modern methods of marketing analysis with the use of digital technologies and the possibilities of their application in the practical activities of national enterprises.

PLO 14. To develop an appropriate level of knowledge of the latest theories, methods and practices of digital marketing.

PLO 15. To understand scientific and practical literature, new achievements in the theory and practice of digital marketing, to contribute to their development.

PLO 16. To define scientific research tasks, to collect information necessary for their fulfillment, to analyze the information and draw the conclusions.

PLO 17. To develop necessary skills to conduct research and to make decisions in the field of digital marketing.

PLO 18. To demonstrate the ability to develop a marketing strategy and policies of the organization, in particular in the Internet environment.

PLO 19. To deliver presentations, to publish results of scientific and applied research and marketing projects.

PLO 20. To develop knowledge of scientific principles and understanding of practical aspects of marketing communication strategies development and implementation of consumer loyalty management.

PLO 21. To apply scientific approaches and methods for the development of creative innovative solutions in the field of digital marketing.

PLO 22.To be fully conversant in the current legislation and know the mechanisms of consumer rights protection.

	PLO 23. To solve complex problems and fulfill the								
	tasks of digital marketing in conditions of uncertainty								
	with the use of modern management approaches,								
	methods and techniques.								
	PLO 24. To be aware of the ways of protection of the								
	intellectual property and its agents and the degree of								
	responsibility for the violation of intellectual property								
	rights.								
	PLO 25. To understand the consumer motivation and								
	behavior and influence it by means of modern								
	psychological methods and techniques, used in the								
	consumer loyalty management in order to increase the								
	operational efficiency of the market entity in the digital								
	marketing environment.								
8 - Resource supp	port for the implementation of the program								
	The Department of Marketing, KNTEU, is in charge of								
	the Masters' training in the Digital Marketing								
	specialization. The academic staff is formed in								
	compliance with the Licensing regulations for provision								
	educational activities by educational institutions.								
	100% of the academic staff involved in teaching								
A and amin staff	professionally oriented disciplines have academic								
Academic staff	degrees in their specialty and are characterized by a								
	high level of professional qualification.								
	In order to increase the professional level, all scientific								
	and pedagogical members undertake professional								
	training once every five years.								
	Labor contracts have been concluded with all scientific								
	and pedagogical staff members.								
	Training rooms, computer workplaces and multimedia								
	equipment are provided in compliance with the								
	requirements.								
	There is all necessary social infrastructure, the number								
	of places in the hostel meets the requirements.								
	The space provided for a student workplace constitutes								
Facilities	4 sq.m per person.								
	40% of the classrooms are equipped with multimedia								
	equipment.								
	The campus infrastructure includes libraries, a reading								
	room, catering facilities, assembly hall, gyms, stadium,								
	medical facility, hostels.								
Informational, teaching	The operating distance learning system MOODLE								
and learning materials	provides independent and individual training.								
	KNTEU fully complies with the technological								
L	in the terminological								

	requirements for educational, methodological and									
	informational provision of educational activities.									
	KNTEU databases provide access to the English-									
	language scientific papers in the corresponding or									
	related specialty (available for shared use among									
	several higher educational institutions).									
	KNTEU official website contains basic information									
	about its activities (structure, licenses and certificates of									
	accreditation, educational / research / publishing /									
	assessment (scientific personnel) activities, educational									
	and scientific divisions and their structure, the list of									
	available courses, admission rules, contact									
	information): https://knute.edu.ua/.									
	KNTEU Distance Learning Laboratory gives access to									
	the educational and teaching materials on the courses of									
	the curriculum: http://ldn.knute.edu.ua/.									
	9 - Academic mobility									
	Individual agreements on academic mobility are									
	provided for studying and conducting research in									
National Credit Mobility	universities and scientific institutions of Ukraine.									
	Credits received at other universities in Ukraine are re-									
	calculated according to the certificate on academic									
	mobility.									
	KNTEU participates in the Erasmus + KA1 in									
	partnership with:									
	1. Université Paris-Est Créteil (Paris, France).									
	Academic Degree: Master's Degree. Specialty:									
	International Master in Business Management.									
	2. Audencia Business School (Nantes, France).									
International Credit	Academic Degree: Master's Degree. Specialty:									
Mobility	Economics, Management, and Business									
WIODIIIty	Administration. For scientific and pedagogical staff:									
	mobility for teaching purposes.									
	3. The University of Hohenheim (Stuttgart, Germany).									
	Academic Degree: Master's Degree. Specialty:									
	Economics and business administration. For scientific									
	and pedagogical staff: mobility for the purpose of									
	training.									
	The training of foreign students is conducted on the									
Training of foreign	general terms or on individual schedule, provided that									
students	they study the Ukrainian language in the amount of 6									
	ECTS credits, additionally provided by the curriculum.									

2. List of educational program components and their logical order 2.1. List of EP components

2.1.	List of EP components				
N⁰	Educational Program components (disciplines, term projects (papers), practical training,qualification exam, graduate paper)	Total credits	Final assessment		
1	2	3	4		
	Compulsory components	of EP			
CC 1	Digital technologies in business	6	exam		
CC 2	Marketing information systems	6	exam		
CC 3	Digital Marketing Technologies	6	exam		
CC 4	Internet Marketing	7,5	exam		
CC 5	Mobile Marketing	7,5	exam		
CC 6	WEB-Analytics	6	exam		
CC 7	Digital Technology in Advertising	6	exam		
Total cre	dits for compulsory components	45	-		
	Optional components o	f EP			
OB 1.1.	Intellectual Property	6	exam		
OB 1.2.	Commercial law	6	exam		
OB 2.1.	Marketing Analysis	6	exam		
OB 2.2.	Customer Loyalty Management	6	exam		
OB 3.1.	Brand Management in the non-profit sector	6	exam		
OB 3.2.	Non-commercial Advertising	6	exam		
OB 4.1.	Brand Strategy	6	exam		
OB 4.2.	Corporate Public Relations	6	exam		
Total cree	dits for optional components:	24	-		
	Practical Training				
	Pre-graduation training	9	credit		
	Qualification procedu	ure			
	Writing Graduate Thesis and its Defense	12	-		
TOTAL	NUMBER OF CREDITS	90	_		

3. Forms of certification of higher education applicants

Certification of the Digital Marketing graduates in specialty **075** "**Marketing**" is carried out in the form of the Graduate Thesis Defense followed by the issuance of the document of the established sample on awarding Master's Degree in Marketing, specialization Digital Marketing.

The certification is carried out openly and publicly.

4. Program Competences and EP Components Matrix

	CC 1	CC 2	CC 3	CC 4	CC 5	CC 6	CC 7	OB 1.1	OB 1.2	OB 2.1	OB 2.2	OB 3.1	OB 3.2	OB 4.1	OB 4.2
GC 1		+	+	+	+		+			+	+	+	+	+	
GC 2	+		+	+							+	+		+	
GC 3	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
GC 4	+							+	+			+		+	+
GC 5	+		+					+	+			+		+	+
GC 6	+											+		+	+
GC 7	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
GC 8	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
GC 9	+		+									+		+	
GC 10	+	+	+	+	+	+	+			+					
GC 11												+	+		
GC 12	+					+				+		+		+	
PC1		+	+	+	+		+	+	+	+	+	+	+	+	+
PC 2		+	+	+	+		+			+					
PC 3		+	+			+									
PC 4		+				+				+		+		+	
PC 5	+					+								+	
PC 6			+	+	+										
PC			+									+		+	
PC 8		+	+	+	+		+	+	+	+			+		+
PC 9						+				+				+	
PC 10	+		+	+	+							+			
PC 11			+	+	+	+				+	+	+		+	+
PC 12	+											+		+	
PC 13			+	+	+									+	
PC 14			+			+				+					
PC 15	+										+	+		+	+

et i rogram ree	0					1						(
	CC 1	CC 2	CC 3	CC 4	CC 5	CC 6	CC 7	OB 1.1	OB 1.2	OB 2.1	OB 2.2	OB 3.1	OB 3.2	OB 4.1	OB 4.2
PLO 1	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PLO 2	+							+	+			+		+	
PLO 3	+	+	+	+	+	+	+			+					
PLO 4	+			+	+						+		+	+	+
PLO 5	+											+		+	
PLO 6	+													+	
PLO 7	+	+													
PLO 8			+	+	+		+				+			+	
PLO 9		+	+	+	+		+			+	+		+		
PLO 10	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PLO 11	+	+				+				+				+	
PLO 12			+	+	+					+			+	+	
PLO 13										+				+	
PLO 14		+	+	+	+		+						+		
PLO 15		+	+	+	+									+	
PLO 16	+	+	+			+	+	+							
PLO 17		+	+	+	+	+	+	+			+		+	+	+
PLO 18			+	+	+									+	
PLO 19			+	+	+					+				+	
PLO 20											+			+	+
PLO 21			+	+	+		+				+				
PLO 22									+		+				
PLO 23			+	+	+							+		+	
PLO 24	+		+					+						+	
PLO 25			+	+	+		+				+		+	+	

5. Program learning outcomes and EP components Matrix