# **Kyiv National University of Trade and Economics Faculty of Trade and Marketing**

### **INFORMATION PACKAGE**

### **European Credit Transfer System (ECTS)**

Field of study 07 «Management and Administration»

Specialty 075 «Marketing»

**Specialisation «Advertising Business»** 

**Qualification** «Master»

### **Kyiv 2021**

## 3.EDUCATIONAL PROGRAMME IN SPECILTY 075 «MARKETING»

### (Specialisation «Advertising Business»),

the educational programme guarantor PhD in Engineering,
Professor of Marketing Department LARYSA K. YATSYSHYNA

### 3.1 Educational programme profile in specialty 075 «Marketing»

	1 – General information
Full name of	Kyiv National University of Trade and Economics, Faculty of Trade and
IHE and	Marketing, Marketing Department
structural unit	
<u>Academic</u>	Master's Degree
degree and	Specialty «Marketing»
qualification	Specialisation «Advertising Business»
<u>title in the</u>	
original	A face of the Descine of
Educational	«Advertising Business»
programme title	Mastaria danna singla 00 ECTS andita turining paried 1 year and 4
Qualification	Master's degree, single, 90 ECTS credits, training period 1 year and 4 months
title (degree),	<u>monus</u>
program credits and duration	
Accreditation	Ministry of Education and Science of Ukraine (Ukraine), order of the
Accicultation	Ministry of Education and Science of Ukraine № 1565 dated 19.12.2016,
	validity until July1 2024.
Cycle/level	National Qualifications Framework of Ukraine - level 7,
Sycientever	FQ-EHEA – second cycle, EQF-LLL – level 7
Academic	Bachelor's degree
<u>backgrounds</u>	
Language(s) of	<u>Ukrainian</u>
instruction	
<b>Programme</b>	Expires on July 1 2024
duration	
<b>Educational</b>	https://knute.edu.ua
programme link	
	2 - Educational programme aim
Building an up-to	o-date system of professional knowledge and acquiring practical skills
	fessional, teaching and research activities for an effective solution of
	in the field of advertising business. The marketer masters operational
	e, commercial, and organisational and technological processes related to
	activities within an organisation and also develops or modifies its strategies
supported by inform	nation and communication technologies.
C-l-14	3 – Educational programme general information
Subject area	Field of study 07 «Management and Administration»
(field of study,	Specialty 075 «Marketing»

specialty,	Specialisation «Advertising Business»
<b>specialization</b>	
(provided it is	
given))	
Educational	Educational and professional, applied programme including subjects of
<u>programme</u>	professional and practical training.
<u>orientation</u>	
<b>Educational and</b>	Special education in the field of advertising business. Building
<u>specialisation</u>	professional competence in managing marketing and advertising activities
goals and	at an enterprise.
<u>objectives</u>	Keywords: advertising, business, advertising activity, advertising
	management, marketing communications, digital technologies, advertising
C • 00	business strategies.
<u>Specific</u>	Availability of a variable component of professionally-oriented subjects
<u>requirements</u>	training in the field of advertising business; practical training at advertising
	industry enterprises.
Cover	4 - Career opportunities and further learning  The graduate is switched for appelloyment in positions according to the DV
<u>Career</u>	The graduate is suitable for employment in positions according to the DK 003: 2010 National Classification of Occupations: Marketing Director;
<u>opportunities</u>	Commercial Director, Head of Sales (Marketing); Head of Commercial
	Department; Marketing Consultant; Specialist in Methods for Expanding
	the Market (marketing, advertising, categorical manager); Specialist in
	Commodity Market Research; Junior Researcher (marketing); Researcher
	(marketing); Researcher-consultant (marketing).
Further learning	Further learning – training at the third level of higher education and
<u> </u>	attaining a PhD qualification.
	5 – Training and Assessment
<b>Teaching</b> and	Problem-oriented training aimed at the acquisition of general and
<u>learning</u>	professional competencies sufficient for generating new ideas, solving
	complex problems in the professional field. Mastering the methodology of
	scientific work, skills in the presentation of its results in the native and
	foreign languages. Conducting independent scientific research using the
	university resource base as well as that of partners.
	Student-centred learning, self-study, problem-oriented learning, training
	Student-centred learning, self-study, problem-oriented learning, training through laboratory practice, training through business games, a competent
A	Student-centred learning, self-study, problem-oriented learning, training through laboratory practice, training through business games, a competent approach to the design and implementation of training programmes.
Assessment	Student-centred learning, self-study, problem-oriented learning, training through laboratory practice, training through business games, a competent approach to the design and implementation of training programmes.  Monitoring (tests, essays, presentations, individual tasks, situational cases,
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Assessment	Student-centred learning, self-study, problem-oriented learning, training through laboratory practice, training through business games, a competent approach to the design and implementation of training programmes.  Monitoring (tests, essays, presentations, individual tasks, situational cases, business games), written exams, work-based learning. Public defence of the final qualifying work.
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Assessment	Student-centred learning, self-study, problem-oriented learning, training through laboratory practice, training through business games, a competent approach to the design and implementation of training programmes.  Monitoring (tests, essays, presentations, individual tasks, situational cases, business games), written exams, work-based learning. Public defence of the final qualifying work.  Students' performance is assessed according to «Regulations on the organisation of the educational process of students» and «Regulations on the evaluation of learning outcomes of students and postgraduate students».
Assessment  Integral	Student-centred learning, self-study, problem-oriented learning, training through laboratory practice, training through business games, a competent approach to the design and implementation of training programmes.  Monitoring (tests, essays, presentations, individual tasks, situational cases, business games), written exams, work-based learning. Public defence of the final qualifying work.  Students' performance is assessed according to «Regulations on the organisation of the educational process of students» and «Regulations on the evaluation of learning outcomes of students and postgraduate students».  6 – Programme Competences
	Student-centred learning, self-study, problem-oriented learning, training through laboratory practice, training through business games, a competent approach to the design and implementation of training programmes.  Monitoring (tests, essays, presentations, individual tasks, situational cases, business games), written exams, work-based learning. Public defence of the final qualifying work.  Students' performance is assessed according to «Regulations on the organisation of the educational process of students» and «Regulations on the evaluation of learning outcomes of students and postgraduate students».
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Integral	Student-centred learning, self-study, problem-oriented learning, training through laboratory practice, training through business games, a competent approach to the design and implementation of training programmes.  Monitoring (tests, essays, presentations, individual tasks, situational cases, business games), written exams, work-based learning. Public defence of the final qualifying work.  Students' performance is assessed according to «Regulations on the organisation of the educational process of students» and «Regulations on the evaluation of learning outcomes of students and postgraduate students».  6 – Programme Competences  Ability to solve complex marketing tasks in their professional activities and studies, which suggests conducting scientific research and/or implementing
Integral	Student-centred learning, self-study, problem-oriented learning, training through laboratory practice, training through business games, a competent approach to the design and implementation of training programmes.  Monitoring (tests, essays, presentations, individual tasks, situational cases, business games), written exams, work-based learning. Public defence of the final qualifying work.  Students' performance is assessed according to «Regulations on the organisation of the educational process of students» and «Regulations on the evaluation of learning outcomes of students and postgraduate students».  6 – Programme Competences  Ability to solve complex marketing tasks in their professional activities and studies, which suggests conducting scientific research and/or implementing innovations and is characterized by ambiguity of conditions and
Integral competence (IC)	Student-centred learning, self-study, problem-oriented learning, training through laboratory practice, training through business games, a competent approach to the design and implementation of training programmes.  Monitoring (tests, essays, presentations, individual tasks, situational cases, business games), written exams, work-based learning. Public defence of the final qualifying work.  Students' performance is assessed according to «Regulations on the organisation of the educational process of students» and «Regulations on the evaluation of learning outcomes of students and postgraduate students».  6 - Programme Competences  Ability to solve complex marketing tasks in their professional activities and studies, which suggests conducting scientific research and/or implementing innovations and is characterized by ambiguity of conditions and requirements.
Integral competence (IC)  General	Student-centred learning, self-study, problem-oriented learning, training through laboratory practice, training through business games, a competent approach to the design and implementation of training programmes.  Monitoring (tests, essays, presentations, individual tasks, situational cases, business games), written exams, work-based learning. Public defence of the final qualifying work.  Students' performance is assessed according to «Regulations on the organisation of the educational process of students» and «Regulations on the evaluation of learning outcomes of students and postgraduate students».  6 – Programme Competences  Ability to solve complex marketing tasks in their professional activities and studies, which suggests conducting scientific research and/or implementing innovations and is characterized by ambiguity of conditions and requirements.  GC1. Ability to make justified decisions.

	GC5. Skills in interpersonal cooperation.
	GC6. Ability to search, process and analyse information from various
	sources.
	GC7. Ability to take initiatives and be entrepreneurial.
	GC8. Ability to design and manage projects.
<b>Professional</b>	PC1. Ability to integrate the obtained knowledge of recent theories,
competences	methods and techniques in marketing in a logical and cohesive way.
(PCs)	PC2. Ability to interpret appropriately the results of the recent research in
(FCS)	the field of marketing as well as their application.
	PC3. Ability to perform independent marketing researches and to interpret
	their outcomes.
	PC4. Ability to use a creative approach in professional activities.
	PC5. Ability to anticipate the marketing activities of a market participant, t
	o perform marketing analysis and forecast.
	PC6. Ability to choose and apply the effective methods of managing
	marketing activities of market participants at organization, division, group
	or network levels.
	PC7. Ability to develop and analyse the marketing strategy of a market
	participant and ways of its implementation in the view of functional links.
	PC8. Ability to build the marketing system of a market participant and to
	assess its operation performance and efficiency.
	PC9. Ability to conduct at an appropriate level theoretical and applied
	researches in the field of marketing.
	PC10. Ability to use relevant legal regulations and restrictions while
	developing the marketing strategy and tactic of a market participant in
	advertising business.
	PC11. Ability to choose and apply efficient methods of managing
	marketing communications of a market participant under conditions of
	uncertainty.
	PC12. Ability analyse and build the marketing system of a market
	participant and assess its operation performance and efficiency under
	conditions of uncertainty.
	PC13. Ability to manage the activity of an advertising business participant
	in both the national and foreign markets of advertising services.
	7 – Programme learning outcomes
	PLO1. To be aware of and able to use the up-to-date marketing principles,
	theories, methods and prateical techniques in their professional activity.
	PLO2. To be able to adapt and use recent theoretical and practical advances
	in marketing in order to achieve specific goals and solve the tasks of a
	market participant.
	PLO3. To plan and conduct their own research in the field of marketing, to
	<u>analyse</u> the outcomes of the research and to justify the conformation of
	efficient marketing decisions under conditions of uncertainty.
	PLO4. To be able to develop the strategy and tactic of marketing activities
	in the view of a cross-functional nature of their implementation.
	PLO5. To present and discuss the results of scientific and applied
	researches and marketing projects in the national and foreign languages.
	PLO6. To be able to improve the marketing performance of a market
	participant at various management levels, to design and manage marketing
	projects.
	PLO7. To be able to build and improve the marketing system of a market
	participant.
L	1.

	PLO8. To use methods of interpersonal communication for solving collective tasks and taking part in negotiations and scientific discussions on
	marketing.  PLO9. To understand the nature and peculiarities of using marketing tools when making marketing decisions.
	when making marketing decisions.  PLO10. To justify marketing decisions at the level of a market participant using up-to-date management principles, approaches, methods and
	techniques.
	PLO11. To use methods of a marketing strategic analysis and to interpret its outcomes with the view of improving the marketing activities of a market participant.
	PLO12. To perform evaluation of and strategic and day-to-day marketing management in order to design and implement marketing strategies,
	projects and programmes.  PLO13. To manage the marketing activity of a market participant as well as that of its divisions, groups and networks, to define the evaluation criteria
	and indicators.  PLO14. To establish a marketing cooperation system, to build long-
	standing win-win relationships with other market participants.  PLO15. To collect the necessary data from various sources, to process and
	analyse their outcomes using up-to-date methods and specialized software.
	PLO16. To use relevant legal regulations and restrictions while developing
	the marketing strategy and tactic of a market participant in advertising
	business.
	PLO17. To choose and apply the efficient methods of managing marketing communications of a market participant under conditions of uncertainty.
	PLO18. To build and improve the marketing system of an advertising
	business entity.
	PLO19. To manage the activity of an advertising business entity in both the
	national and foreign markets of advertising services.
	8 – Resource support for programme implementation
Academic staff	The Department of Marketing (KNUTE) is responsible for training masters in specialization «Advertising business». The academic staff meets the requirements set out by Licensing terms for performing educational activities by higher education institutions.
	100% of the academic staff involved in teaching professionally-oriented subjects have scientific qualifications in their specialties and have excellent professional training. In order to improve their professional skills, all of the university teachers undertake internships once in five years. All of them
<b>Facilities</b>	have signed labour contracts.  There is a sufficient availability of classrooms, computer workplaces and
Tacinics	multimedia equipment. All necessary social and day-to-day facilities are provided, the number of places in student residence halls fully meets the
	needs.
	Academic facilities-student ratio is 4 m2 per person. 40% of the classrooms are technologically equipped with multimedia units.
	The KNUTE facilities include the following: libraries and a reading room, a
	canteen and cafeterias, an assembly hall, gyms, a stadium, a health-care
	centre, residence halls.
Informational,	KNUTE fully meets the requirements for informational, teaching and
teaching and	learning materials to ensure the educational activity.

learning materials	There is an access to databases of scientific periodicals in English of the corresponding or related profile.  The KNUTE official website contains basic information about the university activities (structure, licenses and certificates of accreditation, educational / scientific / publishing / attestation (scientific staff) activities, educational and scientific structural divisions and their composition, the list of subjects, admission rules, contact information): <a href="https://knute.edu.ua">https://knute.edu.ua</a> The MOODLE distance learning system enables self-study and individual
	work. The KNUTE Centre for Distance Learning provides teaching
	materials on the curriculum: <a href="http://ldn.knute.edu/ua">http://ldn.knute.edu/ua</a> <a href="http://ldn.knute.edu/ua">9 - Academic mobility</a>
National credit mobility	Individual agreements on academic mobility to study and conduct scientific research at Ukrainian universities and scientific institutions are allowed.  The credits received at other Universities in Ukraine are accepted according a credit mobility certificate.
International credit mobility	KNUTE participates in Erasmus + Programme (K1 Option) based on the cooperation agreements signed with the following:  1. Paris-Est Créteil University (Paris, France), Master's Degree, Specialty: International Master in Business Management.  2. Audencia Business School (Nantes, France), Master's Degree, Specialty: Economics, Management and Business Administration. Mobility for teaching purposes (academic staff).  3. University of Hohenheim (Stuttgart, Germany), Master's Degree, Specialty: Economics and Business Administration. Mobility for internship (academic staff).
Training of foreign students	Training of foreign students is arranged on the general conditions or based on individualized schedules provided they study complementary 6 ECTS credits of the Ukrainian language under the curriculum.

# 3.2. List of the educational programme components and their logical order 3.2.1 List of the EP components

Subject The Educational Programme components (subjects,							
code course projects (papers), work-based learnings,	<u>Total</u> credits						
	crearis						
qualifying examination, final qualification work)	2						
1 2	3						
EP Compulsory components							
CCOK 1 Security of business	6						
CCOK 2 Brand management	6						
CCOK 3 Strategic marketing	6						
CCOK 4 Internet marketing	7,5						
CCOK 5 Marketing management	7,5						
CCOK 6 Digital technologies in advertising	6						
Changes management  Changes management	6						
Total credits for compulsory components	66						
EP Optional components							
OC BK1   Audio&Video Production	6						
OC BK2 Business engineering	6						
OC BK3 Luxury goods	6						
OC BK4 Consumer law	6						
OC BK5 Corporate law	6						
OC BK6 Corporate public relations	6						
OC BK7 Marketing analysis	6						
OC BK8 Marketing information systems	6						
OCBK 9 Media design	6						
OCBK 10 Psychology of management	6						
OCBK 11 Risks in management	6						
OCBK 12 Consumer loyalty management	6						
Total credits for optional components	24						
Practical training							
Work-based (pre-graduation) learning	9						
Final assessment							
Preparation and defence of the final qualification work	12						
TOTAL NUMBER OF THE EP CREDITS	90						

For all components of the educational programme, the form of final assessment is an examination.

#### 3.2.2 The EP Structural and Logic Network

I yearкурс 1 semesterceмест

CCOK 1. Security of businessБезпека бізнесу

CCOK 2. Brand managementБренд-менеджмент

OKCC 3. Strategic marketingСтратегічний маркетинг

I yearкурс 2 semester семестр

ССОК 4. Internet marketingІнтернет-маркетинг

CCOK 5. Marketing managementМаркетингменеджмент

II yearкурс 3 semester семестр

CCOK 6. Digital technologies in advertisingЦифрові технології в рекламі

CCOK 7. Changes managementУправління змінами

II yearкурс 4 semester семестр

Preparation and defence of the final qualification workПідготовка випускної кваліфікаційної роботи та захист

Work-based (pre-graduation) learningВиробнича (переддипломна) практика

#### 3.3. Final assessment of graduates

The final assessment is carried out in the form of public defence of a final qualification work.

The final qualification work should suggest the solution to a complex specialised task or problem in the field of up-to-date marketing which suggests conducting a research and/or implementing innovations and is characterized by the ambiguity of conditions and requirements.

The final qualification work should stand to a check for plagiarism. It must not contain incorrect adopted text extracts, false and fabricated information.

The final qualification work should be published on the official website of the higher educational institution or of that of its structural units, or in the repository of the higher educational institution. The final qualification works containing restricted-access information are to be published according to the requirements of the current legislation.

# 3.3.1 The programme competences and the EP compulsory components matrix

Components K		2	n	4	ν <sub>0</sub>	CC OK6	K7
<u>components</u> rt	**	<del>                                      </del>	<del>   </del>	***	OK	$\Phi$	<u>CC 0K7</u>
<u>Competences</u> K	CC OK1	CC OK2	CC OK3	CC OK4	CC OK5	$ \mathcal{S} $	$ \mathcal{Z} $
			O				
<u>GC 3K1</u>					*		
<u>GC 3K2</u>		*					
<u>GC 3K3</u>	*						
<u>GC 3K4</u>						*	*
<u>GC</u> 3 <del>K</del> 5		*					
<u>GC</u> 3 <del>K</del> 6				*		*	
<u>GC</u> 3 <del>K</del> 7	*						
<u>GC</u> 3 <del>K</del> 8					*		
PC CK1		*		*			
PC CK2	*						*
PC CK3			*				*
PC CK4		*				*	
PC CK5			*				
PC CK6					*		*
PC CK7			*		*		
PC CK8		*			*		
PC CK9			*				*
<u>PC</u> CK10			*		*		
<u>PC CK</u> 11						*	*
<u>PC CK</u> 12	*						*
<u>PC CK</u> 13				*	*		

## 3.3.2. The programme competences and the EP optional components matrix

ComponentsК омпоненти CompetencesКомп	<u>OC</u> BK 1	OCBK 2	OCBK 3	OCBK 4	OCBK 5	OCBK 6	OCBK 7	OCBK 8	<u>OCBK</u> 9	<u>OCBK</u> 10	OCBK 11	<u>OCBK</u> 12
етентності <u>GC 3<del>K</del></u> 1	*								*	*		
<u>GC 3K2</u>						*						
<u>GC</u> 3 <del>K</del> 3								*				
<u>GC</u> 3 <del>K</del> 4										*		*
<u>GC</u> 3K5						*				*		*
<u>GC</u> 3 <del>K</del> 6				*	*			*				
<u>GC</u> 3 <del>K</del> 7										*		*
<u>GC</u> 3K8		*										
<u>PC CK</u> 1	*											
<u>PC CK</u> 2		*		*								
<u>PC 3CK3</u>								*				
<u>PC CK4</u>	*								*	*		
<u>PC CK</u> 5							*	*				
<u>PC CK</u> 6										*		
<u>PC CK</u> 7		*										
<u>PC CK</u> 8												*
<u>PC CK</u> 9							*	*				
<u>PC CK</u> 10				*	*							
<u>PC CK</u> 11											*	
<u>PC CK</u> 12											*	
<u>PC CK</u> 13		*								*		

# 3.3.3 The programme learning outcomes and the EP compulsory components matrix

Programme learning outcomes Hpo	<u>CC</u> ⊖₭ 1	<u>CC</u> ⊖K 2	<u>CC</u> O₭ 3	CCOK 4	CCOK 5	CCOK 6	CC OK7
<u>PLO</u> P1	*					*	
<u>PLO</u> P2							*
<u>PLO</u> <u>P3</u>							*
PLO P4			*		*		
PLO P5				*			
PLO P6					*		*
<u>PLO</u> <u>P</u> 7	*						
PLO P8		*				*	*
PLO P9	*	*		*		*	
PLO P10			*				
P <u>PLO</u> 11			*				
PLO_P12		*	*		*		
PLO P13		*					
PLO P14				*			
PLO_P15				*		*	
<u>PLO</u> P16	*		*		*		
<u>PLO</u> . <del>P</del> 17				*	*		*
<u>PLO</u> .P18		*					
P <u>PLO</u> 19							*

# 3.3.4 Programme learning outcomes and the EP optional components matrix

<u>Components</u> <del>Компоне</del> <u>нти</u> <u>Programme</u> <del>Про</del> <del>грамні</del> <u>learning</u> <del>резуль</del>	<u>OCBK</u> 1	OCBK 2	OCBK 3	<u>OC BK-4</u>	OCBK 5	OCBK 6	OCBK 7	<u>OC BK-8</u>	OCBK 9	OC BK-10	OCBK 11	<u>OCBK</u> 12
PLO <sub>P</sub> 1	*											
PLO P2	*											
PLO P3								*			*	
PLO P4											*	
PLO P5			*									
PLO P6		*										
PLO P7									*			
PLO P8						*						
PLO P9				*	*							
<u>PLO</u> P10		*										
<u>PLO</u> P11							*	*				
<u>PLO</u> P12							*	*			*	
<u>PLO</u> P13										*		*
<u>PLO</u> P14						*						
<u>PLO</u> P15									*			
<u>PLO</u> <del>P</del> 16					*							
<u>PLO</u> - <del>P</del> 17				*						*		
<u>PLO</u> <del>P</del> 18			*							*		*
<u>PLO</u> <del>P</del> 19												*

# 4. Educational components (subjects) for specialization «Advertising business»

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