## 3. Educational Programme

Director of the Master's degree programme «Journalism» – O.M. Melnykovych, Doctor of Science, (Economics), Professor.

# 3.1. Profile of the Educational programmme 061 "Journalism" (Subject Area "Advertising")

"Journalism" (Subject Area "Advertising")										
	1 – General information									
Full name of IHE and structural unit	State University of Trade and Economics, Faculty of Trade and Marketing, Department of Journalism and Advertising									
Academic degree and qualification title in the original	Academic degree – Master's degree specialty «Journalism» Subject Area «Advertising»									
Educational Programme Title	«Advertising»									
Compliance with Higher Education Standard of Ministry of Education and Science of Ukraine	Educational programme meets HES of Ministry of Education and Science of Ukraine									
Type of diploma and scope of Educational programme	Master diploma, individual, 90 ECTS credits, Training Schedule - 1, 4.									
Accreditation	Certificate of accreditation issued by the Ministry of Education and Science, Youth and Sports of Ukraine (Ukraine) valid until July 1, 2023 on the basis of the order of the Ministry of Education and Science of Ukraine from February 8, 2013 № 300 1									
Cycle/Level	EQF of Ukraine – 7 level, FQ-EHEA- second cycle, EQF-LLL- 7 level									
Academic Background	<ul><li>existance of Bachelor's degree;</li><li>admission conditions to the program are regulated by the Rules of admission to SUTE.</li></ul>									

Language(s) of	Ukrainian
instruction	
<b>Programme duration</b>	01.07.2023
Educational	https://knute.edu.ua
Programme Link	

#### 2 – Educational programme aim

Establishing a system of professional knowledge and practical skills is necessary to solve effectively problems related to the creation of journalistic products, investigative journalism, and creation of advertising messages and the implementation of advertising activities. The advertiser researches applied social communications, determines the advertising strategy in conditions of competition, prepares proposals for promotion of goods and services, develops original layouts of advertising and other communication messages, determines the location of advertising.

### 3 – Educational programme characteristics

#### Subject area

Activity object: regularities of the functioning of journalism in various manifestations, types, forms, technologies and spheres of use (journalism, publishing activity, editing, media communications, media production, advertising, public relations, etc.) in retrospective, current and prospective planes.

**The aims** of study are to solve problems of a research and/or innovative nature in the field of journalism.

Theoretical content of the subject area: communication processes in society (journalistic, publishing, advertising, etc. activities) and their representation in a wide range of media products; typology, structure and social functions of modern communication technologies; media in the system of social management and self-organization of society; media influences on mass consciousness at the global, regional and local levels.

Methods, techniques and technologies: collection, processing and analysis/verification of factual information, typology and classification of researched objects; content analysis of media products; monitoring the reflection of social processes in the media system; methods of diagnosis, examination and forecasting; communication technologies; modern digital technologies.

**Tools and equipment**: modern computer technology and multimedia equipment, information, library

	resources and special software used for data processing and visualization in various areas of journalistic
	activity.
Educational	Applied educational and scientific orientation.
program	The program consists of disciplines of general,
orientation	professional and practical training.
<b>Educational focus of</b>	Formation of professional competences necessary for
the educational	creation and management of media institutions,
program and	management of advertising activities of enterprises,
specialization	research of applied social communications,
	development of media products and application of
	innovative communication technologies in the field of
	journalism and advertising.
Programme	Availability of elective component of professionally
features	oriented disciplines for work in the field of journalism
	and advertising; practical training in 24 credits at the
	enterprises and creative laboratories (media studios)
4 0	which are engaged in advertising activity.
	reer opportunities and further learning
Career	According to the State Classification of Professions,
opportunities	DK 003: 2010 is qualified management and executive
	activities in publishing houses, information,
	advertising, PR and media agencies, press services,
	political, commercial and public organizations, media structures, research, expert institutions, state
	institutions.
Further learning	Opportunity to study according to the third cycle of
Turther learning	FQ-EHEA program, 8 level of EQF-LLL and 8 level of
	NQF
	5 –Training and assessment
Teaching and	Students-centralized training, competence approach in
learning	the implementation of training programs.
Assessment	Written exams.
	Assessment is protected under the "Regulations about
	the organization of students' educational process" and
	"Regulations about the assessment of training results
	of SUTE students and postgraduate students",
	certification (thesis and defense) according to the
	"Regulations on thesis (project)".
	6 – Programme competences
<b>Integral competence</b>	The ability to solve tasks of a research and/or

	,
	innovative nature in the field of journalism, to generate an idea for a media product, to develop a creative concept and media design of a product, to manage the advertising activities of the enterprise, to use information and digital technologies in journalism and advertising.
<b>General competence</b>	GC 01. Ability to abstract thinking, analysis and
(GC)	synthesis.
(30)	GC 02. Ability to plan and manage time.
	GC 03. Ability to generate new ideas (creativity).
	GC 04. Ability to communicate in a foreign language
	both orally and in writing.
	, ,
	GC 05. Ability to search, process and analyze
	information from various sources.
	GC 07. Ability to make informed decisions.
	GC 07. Ability to develop and manage projects.
	GC 08. Ability to communicate with representatives of
	other professional groups at different levels.
	GC 09. Ability to evaluate and ensure work quality.
Professional	PC 01. Ability to use specialized conceptual
competence	knowledge of the theory and history of journalism, the
(PC)	latest technological achievements to solve problems of
	a research and/or innovative nature in the field of
	journalism.
	PC 02. Ability to critically consider problems in the
	field of journalism and related interdisciplinary
	problems.
	PC 03. Ability to make effective decisions in the field
	of journalism.
	PC 04. Ability to manage working or learning
	processes in the field of journalism that are complex,
	unpredictable and require new strategic approaches.
	PC 05. Ability to convey one's own conclusions on
	matters of journalism, as well as the knowledge and
	explanations that substantiate them, to specialists and
	non-specialists, in particular to people who are
	studying.
	PC 06. Ability to integrate knowledge and solve
	complex journalistic tasks in broad and/or
	multidisciplinary contexts, under conditions of
	incomplete or limited information, taking into account
	aspects of social and ethical responsibility.
	and the of potential and onlinear responsibility.

PC 07. Ability to provide and evaluate strategic team development.

## 7 – Program learning outcomes (PLO)

- PLO 01. Make effective decisions on journalism problems, including multi criteria, incomplete or contradictory information and requirements.
- PLO 02. Analyze and evaluate the potential impact of technology development on the current state and development of journalism.
- PLO 03. Collect, integrate analysis and summarize materials from various sources, including scientific and professional literature, databases, and check them for reliability using modern research methods.
- PLO 04. Communicate freely in national and foreign languages orally and in writing to discuss professional activities, research and innovation results, search and analysis of relevant information.
- PLO 05. Generate new ideas and use modern technologies when creating media products.
- PLO 06. Assess the reliability of information and the sources, process and use information for conducting scientific research and practical activities.
- PLO 07. Discuss complex communication problems, propose and substantiate options for their solution.
- PLO 08. Use advanced knowledge and methods in the process of researching activities and creating new media institutions.
- PLO 09. Conduct a comparative analysis of the legislative framework and activities of individual media institutions of Ukraine and the countries of the European Union.
- PLO 10. Have practical skills in solving problems related to the organization of new media institutions and institutions.
- PLO 11. Participate productively in the development of draft documents regulating activities in all spheres of journalism, to substantiate the public need for their adoption, to forecast the results of their impact on society.
- PLO 12. Develop and implement innovative and research projects in the field of journalism, taking into account legal, social, economic and ethical aspects

	PLO 13. Organize team work to ensure the
	professional development of its members and the
	achievement of set goals.
8 - Resor	rce support for program implementation
Academic staff	The Department of Journalism and Advertising of
Academic stan	SUTE is responsible for the training of specialists in
	journalism, Educational programme «Advertising».
	The Head of the Department has the academic degree
	of Doctor and the academic title of Associate
	Professor.
	84% of academic staff have a degree and / or academic
	title. Employment contracts have been concluded with
	all scientific and pedagogical specialists.
Facilities	There are premises for classes and tests – 4 sq.m. per
	person.
	40% of the classrooms have multimedia equipment.
	SUTE infrastructure includes libraries, reading room,
	food outlets, congress hall, sports halls, stadium,
	medical center, dormitories.
Informational,	There is an access to databases of periodicals in
teaching and	English of the relevant or related area (sharing of
learning materials	databases by several educational institutions is
	allowed).
	The official website of SUTE has basic information
	about its activities (structure, licenses and certificates
	of accreditation, educational / educational and
	scientific / publishing / certification (scientific staff)
	activities, educational and scientific departments and
	their staff, list of educational disciplines, admission
	rules, and contact information): https://knute.edu.ua.
	There are educational and methodical materials on
	educational disciplines of the curriculum in the
	Department of Distance Learning SUTE:
	http://dist.knute.edu.ua
	9 – Academic mobility
National credit	National credit mobility is carried out in accordance
mobility	with concluded agreements on academic mobility.
International credit	International credit mobility is implemented through
mobility	the conclusion of agreements on international
	academic mobility (Erasmus+), on double graduation,
	on long-term international projects that provide for

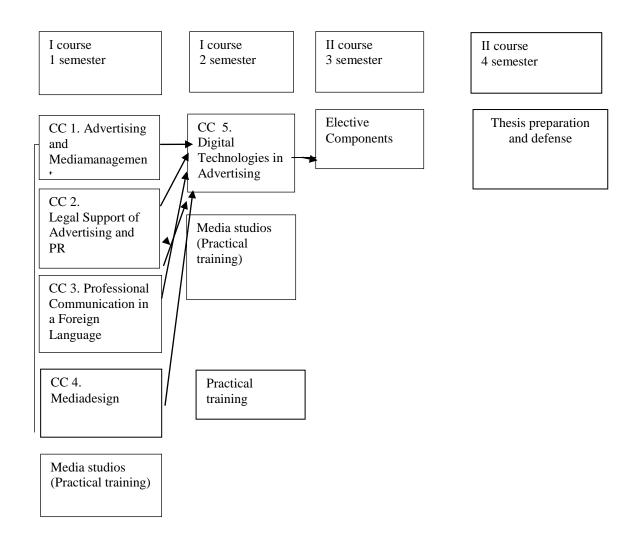
	student training, the issuance of a double diploma, etc.
Training of foreign	Foreign citizens can study at SUTE:
students	- at the preparatory department for foreigners and stateless persons for a year;
	- for specialties of higher education with a Bachelor degree: full-time education for 3 years 10 months, distance learning for 4 years 6 months.

# **3.2** List of Educational Programme components and their logical order

3. Code a/d	Components of the educational program (academic disciplines, course projects (papers), practical trainings, final exam)	Total credits									
Compulsory Components of Educational Programme											
CC 1	Advertising and Media management	6									
CC 2	Legal Support of Advertising and PR	6									
CC 3	Professional Communication in a Foreign Language	6									
CC 4	Media design	6									
CC 5	Digital Technologies in Advertising	6									
	Total credits for Compulsory Components:	30									
	Elective Components of Educational Programme										
EC 1	Audio&Video Production	6									
EC 2	Life safety	6									
EC 3	Brand Management										

EC 4	Branch Advertising	6
EC 5	Branch Public Relations	6
EC 6	Journalistic Work	6
EC 7	Journalistic Investigation	6
EC 8	Internet- marketing	6
EC 9	Information Wars	6
EC 10	Information Systems in Advertising	6
EC 11	Conflictology and Psychology of Business Communication	6
EC 12	Cross-cultural Management	6
EC 13	Consumer Loyalty Management	6
EC 14	Cybersecurity basics	6
EC 15	Psychology of Image	6
EC 16	Photojournalism and photografics	6
EC 17	Consumer loyalty management	6
	<b>Total credits for Elective Components:</b>	24
	Practical Training	
Media stu	idios (Practical training)	15
Practical	Training	9
	Assessment	
Thesis pr	eparation and defense	12
TOTAL		90

The final assessment for all educational program components is exam.



### 3.4. Final assessment

Assessment is carried out in the form of thesis defense. The thesis must involve solving a research and/or innovative problem in the field of journalism. There are two types of thesis (according to educational-scientific and educational-professional programmes) – a research (scientific) work or a practical project. The thesis should not contain academic plagiarism, fabrication and falsification.

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

Components / Competences	CC 1	CC 2	CC3	CC 4	CC 5
GC1	+	+		+	+
GC2	+				
GC3	+			+	+
GC4			+		
GC5	+	+		+	+
GC6	+	+		+	+
GC7	+			+	+
GC8	+	+			
GC9	+			+	+
PC1	+			+	+
PC2	+	+			
PC3	+			+	+
PC4	+			+	+
PC5	+	+			
PC6	+				
PC7	+				

# 3.6. Programme Competences and EP Elective Components Matrix

Compone nts / Compete nces	EC 1	EC 2	EC3	EC 4	EC 5	EC 6	EC 7	EC 8	EC 9	EC 10	EC 11	EC 12	EC 13	EC 14	EC 15	EC 16	EC 17
GC 1	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
GC 2			+	+	+		+	+	+			+	+				+
GC 3	+		+	+	+	+		+	+		+	+					+
GC 4							+		+								
GC 5		+	+	+	+	+	+	+	+	+	+	+	+	+		+	
GC 6		+	+	+	+	+		+	+	+	+	+	+	+		+	+
GC 7			+	+	+			+	+	+		+					+
GC 8	+		+	+	+		+	+	+		+		+				+
GC 9			+	+	+			+		+		+	+	+			+
PC 1	+			+	+	+		+	+							+	
PC 2		+		+	+	+	+		+	+				+	+		1
PC 3				+	+	+			+							+	
PC 4	+			+	+	+	+		+		+	+	+				
PC 5				+	+	+	+		+								
PC 6				+	+	+	+		+							+	
PC 7			+	+	+			+				+	+				+

Components / Program learning outcomes	CC 1	CC 2	CC3	CC 4	CC 5
PLO1	+	+		+	+
PLO 2	+			+	+
PLO 3	+			+	
PLO 4			+		
PLO 5				+	+
PLO 6	+				
PLO 7	+				
PLO 8	+			+	
PLO 9		+			
PLO 10	+			+	
PLO 11	+	+			
PLO 12	+				
PLO 13	+				+

Components / Program learning outcomes	EC 1	EC 2	EC3	EC 4	EC 5	EC 6	EC 7	EC 8	EC 9	EC 10	EC 11	EC 12	EC 13	EC 14	EC 15	EC 16	EC 17
PLO 1				+	+	+			+							+	
PLO 2		+								+						+	
PLO 3			+	+	+		+	+	+			+	+			+	+
PLO 4							+		+					+			
PLO 5	+			+	+	+				+		+				+	
PLO 6				+	+		+	+		+				+			
PLO 7				+	+						+						
PLO 8	+		+			+	+	+				+	+		+		
PLO 9							+										
PLO 10			+			+		+									
PLO 11						+			+								
PLO12				+	+	+										+	
PLO 13		+					+				+	+	+			_	+