### **3. Educational Program**

# The Head of the project group (the head of the educational program) is Prof. Yu. Umantsiv

## Educational Program Profile on Specialty 073 "Management" (Specialization "Antitrust Activity Management")

1 – Basic Information									
Full name of higher	Kyiv National University of Trade and Economics,								
education institution	Faculty of Economics, Management and Psychology,								
and organization	Economic Theory and Competition Policy Department								
department									
Higher education	Master's Degree of Higher Education								
degree and the name	Specialty "Management"								
of qualification in	Specialization "Antitrust Activity Management"								
source language									
Formal name of the	"Antitrust Activity Management"								
educational									
program									
Diploma type and	Master's Diploma, single, 90 ECTS credits, 1 year and 4								
scope of the	months term of studying.								
educational									
program									
Availability of	Ministry of Education and Science of Ukraine Ukraine,								
accreditation	From 21/11/2017 to 01/07/2027								
Cycle/Level	National Qualification Framework of Ukraine – level 7, FQ-								
	EHEA– the second cycle, EQF-LLL– level 7								
Prerequisites	Bachelor's degree								
Language(s) of	Ukrainian								
instruction									
Validity of the	2024								
educational									
program									
Web-site of constant	https://knute.edu.ua								
description for the									
educational									
program									
	2 – Educational Program Goal								
To provide students wit	th a set of competencies required to carry out management in the								
	competition, ensuring both the development of national								
competitiveness and sta	· · · ·								
	the economic security.								
	3 - Educational Program Specification								
Subject area (field of	Subject area 07 «Management and Administration»								
knowledge,	Specialty 073 "Management"								
	Successful and a stitute of A stitute Managements								

specialty,

Specialization «Antitrust Activity Management»

specialization (if	
any)	
Educational program orientation	Educational and Professional. The focus is on the readiness to work and obtain skills on modern methods of management and administration, to make management solutions; to plan corporate performance, to provide the methods of providing the competitiveness of organization, effective methods of motivation.
Main focus of the educational program and specialization	To equire theoretical knowledge, obtain skills and technologies of managing competitive processes at the level of a certain enterprise, market, industry, and state. Key words: competition, sector-specific markets, economic concentration, natural monopoly.
Program features	In-depth study of the commodity markets system organization as well as the strategies of market players' behavior. Orientation to the requirements of employers represented by enterprises and public authorities, the Antimonopoly Committee of Ukraine in particular. Involvement of well- known experts in the field of competition policy in the educational process.
4 – Emj	ployability of graduates and their further studying
Employability Eurthor studying	Jobs in the system of the Antimonopoly Committee of Ukraine bodies, in other bodies of state power, at enterprises. Positions that the master can hold, according to the National Classification of Ukraine "Classifier of Professions" - DK 003: 2010: • Heads of enterprises, institutions and organizations; • Heads of production and other main divisions; • Manager (administrator); • Manager (administrator) of administrative activities; • Market research and public opinion research manager; • Managers (managers) for the selection, provision and use of personnel; • Quality system manager; • Managers (managers) of other economic activities.
Further studying	Doctoral programs of the third cycle of study; Master's programs of the second cycle for specialties of related professional activity: legal, marketing, accounting and control, educational, etc.
	5 – Teaching and Assessment
Teaching and	Problem-oriented learning, self-studying, studying through

practical training, the mix of lectures, practical sessions with problem-solving, team projects, research work.
Current control, written exams, presentation of individual tasks, defense of the final qualifying work. Assessment is carried out in accordance with the "Regulations on the assessment of learning outcomes of students and graduate students" and "Regulations on the organization of the educational process of students."
6 – Program competencies
Student's ability to solve complex tasks and problems in management or in the process of learning, including research and/or innovation work and is characterized by uncertainty of conditions and requirements.
<ul> <li>GC1. Ability to conduct research at an appropriate level.</li> <li>GC2. Ability to communicate with representatives of other professional groups of different levels (with experts from other fields of knowledge/types of economic activity);</li> <li>GC3. The skills in using information and communication technologies;</li> <li>GC4. Ability to motivate people and move towards a shared goal;</li> <li>GC5. Ability to act on the basis of ethical considerations (motives);</li> <li>GC6. Ability to generate new ideas (creativity);</li> <li>GC7. Ability to abstract thinking, analysis and synthesis.</li> </ul>
<ul> <li>SC1. Ability to select and use management concepts, methods and tools, including in accordance with defined objectives and international standards;</li> <li>SC2. Ability to set values, vision, mission, goals and criteria by which the organization determines further directions of development, to develop and implement appropriate strategies and plans;</li> <li>SC3. Ability for self-development, lifelong learning and effective self-management;</li> <li>SC4. Ability to use and develop the organization's resources effectively;</li> <li>SC5. Ability to create and organize effective communication in the management process;</li> <li>SC6. Ability to form leadership qualities and demonstrate them in the process of managing people;</li> <li>SC7. Ability to use psychological technology to work with</li> </ul>

orga thei SC1 SC1 prac prov SC1 rega SC1 eco	<ul> <li>9. Ability to analyze and structure the problems of the anization, make effective management decisions and ensure r implementation;</li> <li>10. Ability to manage the organization and its development.</li> <li>11. Ability to apply theoretical, methodological and ctical approaches to the organization of the management cess.</li> <li>12. Knowledge of forms, methods and mechanisms of state ulation of natural monopoly markets.</li> <li>13. Knowledge of the principles of organization of modern nomic systems (at macro- and micro-level).</li> </ul>
econ SCI and enti SCI com com SCI supj the con info SCI fund SCI	<ul> <li>14. Skills of management of competitiveness and national nomy security.</li> <li>15. Ability to assess the market power of its participants the impact of agreements on the concentration of business ties on it.</li> <li>16. Ability to qualify violations of legislation on economic apetition, consumer protection, to adapt domestic apetition law in compliance with international law.</li> <li>17. Ability to apply methods and techniques of analytical port of modern management systems, taking into account development strategy of the enterprise under the ditions of uncertainty, risk and/or asymmetry of ormation.</li> <li>18. Ability to perform administrative and managerial ctions in the field of economic competition.</li> <li>19. Ability to identify and analyze internal and external fors that affect the development of the national economy,</li> </ul>
	strategy of business entities and determine their economic avior.
	20. Ability to give conclusions for consulting the users of prmation in the field of economic competition.
	7 – Program studying results
scie und 2. T for 3. T 4. T 5. T tact 6. T imp	To comprehend critically, to select and use the necessary entific, methodological and analytical tools for management er unpredictable conditions; To identify problems in the organization and justify methods solving them; To design effective management systems for organizations; To justify and manage projects, generate business ideas; To plan the activities of the organization in strategic and ical aspects; To have skills in making, justifying and ensuring the elementation of management decisions under unpredictable ditions, taking into account the requirements of applicable

8 – Res	<ol> <li>To organize and carry out effective communication within the team, with representatives of various professional groups and in the international context;</li> <li>To use specialized software and information systems to solve management problems of the organization;</li> <li>To be able to communicate in national and foreign languages in professional and scientific circles;</li> <li>To demonstrate leadership skills and ability to work in a team, interact with people, influence their behavior to solve professional problems;</li> <li>To provide personal professional development and planning of own time.</li> <li>To be able to delegate authority and management of the organization (department);</li> <li>To be able to plan and implement information, methodological, material, financial and personnel support of the organization (department).</li> <li>Mastering the approaches and tools for the study of macro- and microeconomic systems.</li> <li>Understanding the content and methods of managing economic processes, the formation of effective competitive strategies and effective state economic policy in terms of protection of competition, consumer rights, regulation of natural monopoly markets.</li> <li>Ability to identify and diagnose the impact of exogenous and endogenous factors of national economy.</li> <li>Ability to monitor compliance with antitrust requirements in the process of transformation of property relations.</li> <li>Ability to identify per of antitrust violations.</li> <li>Ensuring the interaction between antitrust authorities and public authorities and administration.</li> </ol>
	e
	source provision for program implementation
Staff provision	Professionals, training masters in the educational program "Management of Antitrust Activities" must have professional knowledge and professional skills in management and administration. The participation of foreign professionals and practitioners in the teaching of disciplines of the training cycle is possible.
Material and technical support	The basis of material and technical support are classrooms equipped with modern demonstration equipment, computer rooms - equipment with the latest versions of software that

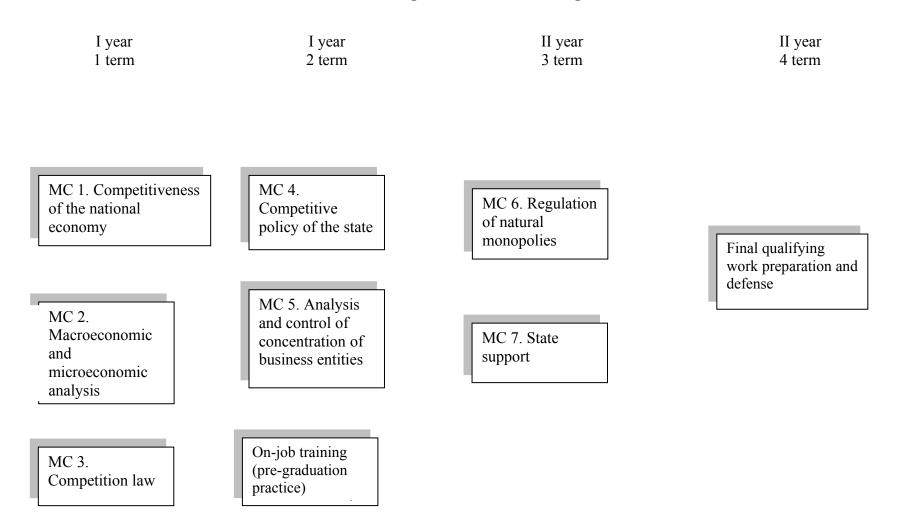
	allers multiply to initial of most on in the advectional and many
	allow quality training of masters in the educational program "Management of Antitrust Activities".
	Availability of dormitories, cafeterias, canteens, medical center, closed modern sports complexes, football field with artificial grass, sports grounds, gyms and choreographic halls, concert hall, etc.
Informational,	Availability of information support:
educational and	KNTEU official website; wireless access points to the Internet;
methodical support	corporate mail service.
	Library, including 6 reading rooms, 7 subscriptions, multimedia library, hall of foreign literature, hall of card and electronic catalogs, hall of new literature, ILL, special sectors - sector of methodical publications of KNUTE, hall of dissertations and abstracts. <b>Availability of educational and methodical support:</b>
	Curriculum, schedule of educational process; a set of educational and methodological support for each discipline: course summaries and course outlines; tasks for practical (seminar, laboratory) classes, recommendations for independent work, tasks or cases for control of students' knowledge and skills, course summaries and course outlines of industrial practice, etc. Teaching materials for each discipline of the curriculum, including monographs, textbooks, lecture notes, workshops (case studies), guidelines for writing graduation theses, recommendations for independent work of students to ensure the learning process.
	9 – Academic mobility
National credit mobility	National credit mobility is carried out in accordance with the agreements concluded on academic mobility.
International credit mobility	International credit mobility is carried out through the conclusion of agreements on international academic mobility (Erasmus +), on double graduation, on long-term international projects involving student education, issuance of a double diploma, etc.
Training of foreign applicants for higher education	Conditions and features of the educational program in the context of foreign citizens' education provide for the possibility of education of foreign applicants for higher education. Lecturers can teach subjects in a foreign language (English).

#### The list of educational program components and their logical sequence 2.

	<b>2.1.</b> The list of EP components	
Code	Education program components (academic subject, term projects (papers),	Num-
	on-the-job training, qualification examinations, graduate qualification work)	ber of
		credits
1	2	3
	EP mandatory components	
MC 1.	Competitiveness of the national economy	6
MC 2.	Macroeconomic and microeconomic analysis	6
MC 3.	Competition law	6
MC 4.	Competitive policy of the state	9
MC 5.	Analysis and control of concentration of business entities	6
MC 6.	Regulation of natural monopolies	6
MC 7.	State support	6
	The total amount of mandatory components:	45
	EP optional components	
1.	Antitrust regulation in the region	6
2.	Commercial procedural law	6
3.	State control over monopoly pricing	6
OC 4.	Economic policy of the state	6
OC 5.	Protection against unfair competition	6
OC 6.	Innovation and innovation policy	6
OC 7.	Intellectual Property	6
OC 8.	Information policy of the state	6
OC 9.	Information systems and technologies in management	6
OC 10.	Competition policy in the financial services market	6
OC 11.	Consumer law	6
OC 12.	Methodology and organization of scientific research	6
OC 13.	National security of the state	6
OC 14.	Public communications	6
OC 15.	Sociology of consumption	6
OC 16.	Strategic planning	6
OC 17.	Change management	6
	The total amount of optional components:	24
	Practical training	
On-job trai	ining (pre-graduation practice)	9
Total		9
	Attestation	
Final quali	fying work preparation and defense	12
Total		12
TOTAL S	COPE OF THE EDUCATIONAL PROGRAM	90

An exam is a form of final control for all components of the education program.

#### 2.2. Educational Program Structural and Logic Scheme



#### **3.** ATTESTATION FORM OF APPLICANTS FOR HIGHER EDUCATION

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

The final qualification work should involve solving a complex task or problem in the field of management, which involves research and/or innovation and is characterized by complexity and uncertainty of conditions providing the use of economic science theories and methods.

There can be no academic plagiarism, fabrication or falsification in the final qualification work.

The final qualification work must be published on the official website of the higher education institution or its structural unit, or in the repository of the higher education institution.

<b>4.1. MATRIX OF CONFORMITY OF PROGRAM COMPETENCIES TO THE</b>
MANDATORY COMPONENTS OF THE EDUCATIONAL PROGRAM

Components /		2	m m	4	S	9	
	C 1	C	G	C	C ?	MC (	MC 7
Competencies	MC	MC	MC	MC	MC	Μ	Μ
GC1	•	•		•	•	•	•
GC2	•	•	•	•			
GC3	•	•	•		•		
GC4	•	•		•		•	
GC5	•	•	•	•	•		
GC6	•						
GC7		•			•		
SC1	•			•		•	
SC2		•			•		
SC3		•			•		
SC4		•			•		
SC5	•			•		•	
SC6					•	•	
SC7	•					•	
SC8		•			•		
SC9		•		•	•	•	
SC10					•	•	
SC11		•		•		•	
SC12						•	
SC13		•			•		•
SC14	•			•			
SC15		•				•	
SC16			•				
SC17		•			•		
SC18						•	
SC19	•			•		•	•
SC20		•			•	•	

			0.					0.0111		11100							
Components	0C1	0C2	0C3	0C4	0C5	0C6	0C7	OC8	0C9	OC10	0C11	12	0 13	OC 14	0 15	0C16	OC 17
Competencies	0	0	0	0	0	0	0	0	0	ŏ	00	OC	OC	00	OC	ŏ	ŏ
GC1				•		•		•	•	•						•	•
GC2		•	•				•				•	•					
GC3											•			•			•
GC4									•		•		•		•		
GC5	•				•	•					•	•		•	•	•	
GC6										•		•					•
GC7				•						•		•					
SC1				•						•	•		•				•
SC2				•					•	•	•						•
SC3						•						•	•		•		•
SC4	•				•	•						•	•			•	
SC5											•						
SC6									•		•						•
SC7				•					•	•		•			•		•
SC8											•				•		
SC9									•	•			•			•	
SC10						•			•	•			•				•
SC11		•					•		•								
SC12	•		•		•								•			•	
SC13				•				•									
SC14	•		•	•	•	•		•								•	
SC15	•		•	•	•	•										•	
SC16		•					•										
SC17										•			•	•			•
SC18	•				•				•	•			•			•	
SC19				•				•									
SC20	•		•		•	•											

#### 4.2. MATRIX OF CONFORMITY OF PROGRAM COMPETENCIES TO THE OPTIONAL COMPONENTS OF THE EDUCATIONAL PROGRAM

#### 5.1. MATRIX OF PROVIDING PROGRAM STUDYING RESULTS BY RELEVANT MANDATORY COMPONENTS OF THE EDUCATION PROGRAM

Components		5	3	4	5	6	7
Program studying results	MC	MC 2	MC 3	MC 4	MC 5	MC 6	MC 7
1	•			•		•	
2		•			•		
3							
4						•	
5		•			•		
6			•	•		•	
7					•		
8		•			•		
9	•			•			
10	•			•	•	•	
11		•					
12					•		
13					•		
14		•			•		
15	•			•		•	
16	•	•					
17							•
18	•			•		•	•
19		•	•				
20							
21				•			

Components																	
Program studying results	0C 1	0C 2	0C 3	0C 4	0C 5	0C 6	0C 7	OC 8	0C 9	OC10	OC 11	OC 12	OC 13	0C 14	OC 15	OC 16	OC 17
1				•				•		•							•
2			•						•	•			•			•	
3						•				•							
4									•			•					•
5									•	•							
6				•						•					•		•
7									•								•
·			•		•	•	•	•	•	•	•	•					
		•	•					•	•	•	•			•			
			•														•
									•		•						•
									•		•						•
13									•	•	•			•			•
14	•			•	•			•	•	•			•			•	
15	•				•	•		•		•					•	•	
16	•			•	•	•							•			•	
17				•				•		•							
18										•			•			•	
19	•				•	•							•			•	
20		•					•						•				
21											•						

# 5.2. MATRIX OF PROVIDING PROGRAM STUDYING RESULTS BY RELEVANT OPTIONAL COMPONENTS OF THE EDUCATION PROGRAM