#### 3. Educational programme

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# 3.1. Profile of the educational programme "Antitrust Management" in the subject area 073 "Management"

1 - General information								
Full name of								
higher education	State University of Trade and Economics							
institution and	Faculty of Economics, Management and Psychology,							
structural unit	Department of Economic Theory and Competition Policy							
Degree of higher								
education and	Mastarla dagres in higher advestige							
title of	Master's degree in higher education							
qualification in	subject area "Management"							
the original								
language								
Official title of the								
educational	"Management of Antitrust Activities"							
programme								
Compliance with								
the Higher								
Education	In compliance with the Executive Office of the Ministry of							
Standard of the	Education and Science of Ukraine							
Ministry of								
Education and								
Science of								
Ukraine								
Type of diploma								
and scope of the	Master's degree, single, 90 ECTS credits,							
educational	Duration of study 1 year 4 months							
programme								
Availability of	Ministry of Education and Science of Ukraine, Ukraine,							
accreditation	21/11/2017 - 01/07/2027							
Cycle/level	NQF of Ukraine - level 7, FQ-EHEA - second cycle,							
	EQF-LLL - level 7							
Doolygnour d	- Bachelor's degree;							
Background	- the terms of admission and training under the Programme are							
Language(s) of	regulated by the SUTE Admission Rules.							
Language(s) of	Ukrainian							
training Duration of the								
educational	Until 01.01.2026							
	01111 01.01.2020							
programme								

	https://knute.edu.ua 2 - Objective of the educational programme									
-	To provide students with a set of competences necessary for the formation and									
-	antitrust and competition policy in different levels of economic									
systems on the basis of ground study of the competitive environment for making management decisions under conditions of uncertainty.										
	Characteristics of the educational programme									
Subject area	The object of study: management of organisations, their									
je se	divisions and competitive processes at the level of individual									
	organisations, markets, industries, and the national economy as									
	a whole.									
	Learning objectives: training of specialists capable of									
	identifying and solving complex tasks and problems in the field									
	of management or in the process of education, which involve research, <i>including research of the competitive environment for</i>									
	making management decisions, and/or implementation of									
	innovations and are characterised by uncertainty of conditions and									
	requirements.									
	Theoretical content of the subject area:									
	- paradigms, laws, patterns,									
	- principles and historical background of management development;									
	- concepts of systemic, situational, adaptive, and antisympathetic, anti-crisis, innovation, project management, etc;									
	- functions, methods, technologies and management decisions in management.									
	Methods, techniques and technologies:									
	- general scientific and specific research methods (calculation and									
	analytical, economic and statistical, economic and mathematical,									
	expert evaluation, factual, sociological, documentary, balance									
	sheet, etc;)									
	- methods of implementing management functions (methods of marketing research; methods of economic diagnostics; methods									
	of forecasting and planning; methods of designing organisational									
	management structures; methods of motivation; methods of									
	control; methods of assessing social, organisational and economic									
	efficiency in management, etc.)									
	- management methods (administrative, economic, social and									
	psychological, technological);									
	- technologies for justifying management decisions (economic									

	analysis, simulation modelling, decision tree, etc.).
	<b>Tools and equipment:</b> modern information and communication
	equipment, information systems and software products used in
	management.
Orientation of the	
educational	Master's degree programme in professional and applied orientation.
programme	orientation.
The main focus of	Acquiring theoretical knowledge, mastering skills and technologies
the educational	for managing competitive processes at the level of an individual
programme	enterprise, market, industry and national economy.
	Keywords: competition, competition policy, industry markets,
	concentration, competitiveness
Features of the	In-depth study of the system of organisation of commodity
programme	markets, strategies of market players' behaviour. Focusing on the
	requirements of personnel customers represented by enterprises
	and public authorities, in particular, the Antimonopoly
	Committee of Ukraine. Involvement of well-known experts in the
	field of competition policy in the educational process.
	Student centricity through:
	- dynamic modification of the content of training in accordance with the received degree of the first (bachelor's) level of higher
	education of the student, as well as in accordance with his/her
	needs and orientation;
	- an opportunity to broaden and deepen knowledge of antitrust and
	competition policy through selective components.
	4 - Suitability of graduates
	to employment and further education
Suitability for	Jobs in the system of bodies of the Antimonopoly Committee of
employment	Ukraine, in other state authorities, at enterprises. Positions that the
	master is able to hold according to the National Classifier of
	Ukraine "Classifier of professions" - DK 003:2010:
	<ul> <li>heads of enterprises, institutions and organisations;</li> </ul>
	<ul> <li>heads of production and other key departments;</li> </ul>
	• manager (administrator);
	• Administrative manager (manager);
	• Market research and public opinion research manager;
	• Managers (managers) for the selection, provision and use
	of personnel;
	Quality Systems Manager;
	Managers in other types of economic activity.
Further training	PhD Study at the Third Cycle of higher education;
	Master's degree programmes of the Second Cycle of higher
	education in subject areas of related professional activities: legal,
	marketing, accounting and control, education, etc.

	5 - Teaching and assessment
Teaching and learning	Student-centred learning, a balanced combination of classroom learning (lectures and discussions, small group workshops using case studies, brainstorming, modelling the behaviour of economic entities, etc,) including remote learning using the resources of SUTE's remote platform based on Moodle, MSOffice 365, Zoom, and independent work (content analysis of information sources, individual and collective project work, etc.) based on problem- based, interactive and self-study learning.
Assessment	Current control, written exams, Master thesis public defence. The assessment is carried out in accordance with the Regulations on the organisation of the educational process of students, the Regulations on the assessment of the results of undergraduate and postgraduate studies at SUTE. <b>6 - Programme competences</b>
Intogral	Ability to solve complex tasks and problems in the field of
Integral competence	management or in the learning process, involving research and/or innovation under uncertain conditions and requirements
General competences (GC)	<ul> <li>GC1. Abilities to carry out research at the appropriate level;</li> <li>GC2. Abilities 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. Skills in using of information and communication technologies;</li> <li>GC4. Abilities to motivate people and move towards a common goal;</li> <li>GC5. Abilities to act on the basis of ethical considerations (motives);</li> <li>GC6. Abilities to generate new ideas (creativity);</li> <li>GC7. Abilities to think abstractly, analyse and synthesise.</li> </ul>
Special (professional, subject) competences	SC1. Abilities to select and use management concepts, methods and tools, including in accordance with the defined goals and international standards; SC2. Abilities to establish values, vision, mission, goals and criteria by which the organisation determines further development directions, develop and implement appropriate strategies and plans; SC3. Abilities to self-development, lifelong learning and effective self-management; SC4. Abilities to effectively use and develop the organisation's resources; SC5. Abilities to create and organise effective communications in the management process; SC6. Abilities to develop leadership skills and demonstrate them

in the process of managing people SC7. Abilities to develop and n	
and entrepreneurship;	
SC8. Abilities to use psycholog personnel.	cical technologies of work with
SC9. Abilities to analyse and str	ucture organisational problems
make effective management	<b>u</b>
implementation;	conjustion and its development
SC10. Abilities to manage the or to <i>strategically design a favoura</i>	
functioning and development.	1
SC11. Abilities to carry out	
environment of the market, indus	
concentration of business entities	
management decisions based on	
SC12. Abilities to formulate	-
competition policy at the level of	
industry and national economy, a	
with effective procedures for pr manage competitive processes in	<u> </u>
and/or asymmetric information.	i conditions of uncertainty, risk
SC13. Knowledge of forms, me	thods and mechanisms of state
regulation of state support in the	-
in the process of managing the co	
7 - Programme learning out	
1. Comprehend, select and use c	
methodological and analytica unpredictable conditions;	
2. Identify problems in the orga	nisation and justify methods of
solving them;	insution and justify methods of
3. Design effective management	t systems for organisations, as
well as the external environm	
development;	, , , , , , , , , , , , , , , , , , ,
4. Justify and manage projects, g	enerate entrepreneurial ideas;
5. Plan the organisation's activitie	-
6. Have the skills to make, justify	•
of management decisions in unpr	-
account the requirements of	•
considerations and social response	sibility;
7. Organise and carry out effect	tive communications within the
team, with representatives of diff	Ferent professional groups and in
the international context;	
8. Apply specialised software an	•
organisational management prob	lems.

	9. Be able to communicate in professional and academic circles
	in the state and foreign languages;
	10. Demonstrate leadership skills and the ability to work in a
	team, interact with people, influence their behaviour to solve
	professional problems;
	11. Ensure personal professional development and time
	management;
	12. Be able to delegate authority and management of the
	organisation (unit);
	13. Be able to plan and implement information, methodological,
	material, financial and personnel support of the organisation
	(unit).
	14. Possess the tools for studying the competitive environment of
	the market, industry, economy as a whole and the competitive
	position of the organisation, assess its changes under the
	influence of concentration of business entities.
	15. Formulate antitrust and competition policy at the level of an
	individual enterprise, market, industry and national economy,
	ensure its implementation, develop and monitor compliance with
	effective procedures for protecting economic competition,
	manage competitive processes in conditions of uncertainty, risk
	and/or asymmetric information.
	16. Apply mechanisms of state regulation and state support in
	managing the competitive process.
8 - R	esource support for programme implementation
Human resources	100% provision of the educational and professional programme
support	with academic staff whose academic and/or professional
s-pport	qualifications correspond to the profile of the programme and the
	disciplines they teach. Involvement of foreign specialists and
	practitioners in the educational process when teaching the
	disciplines of the professional training cycle.
Material and	The material and technical support is based on classrooms
technical support	equipped with modern demonstration equipment and computer
	rooms with the latest software versions, which enable high-
	quality training of masters in the Antitrust Management
	programme. SUTE's distance learning platform based on Moodle
	and MS Office 365 is in operation.
	There are dormitories, cafeterias, canteens, a first-aid post, indoor
	modern sports complexes, a football field with artificial turf,
	sports grounds, gyms and choreographic halls, a concert hall, etc.
Information and	The educational and professional programme is provided with
educational	adequate information and teaching resources, including
support	coursebooks, handbooks, other teaching and learning materials,
	specialised literature from SUTE's library collection of domestic
	and foreign publications, as well as access to global electronic
L	and reference publications, as well as access to global creditonic

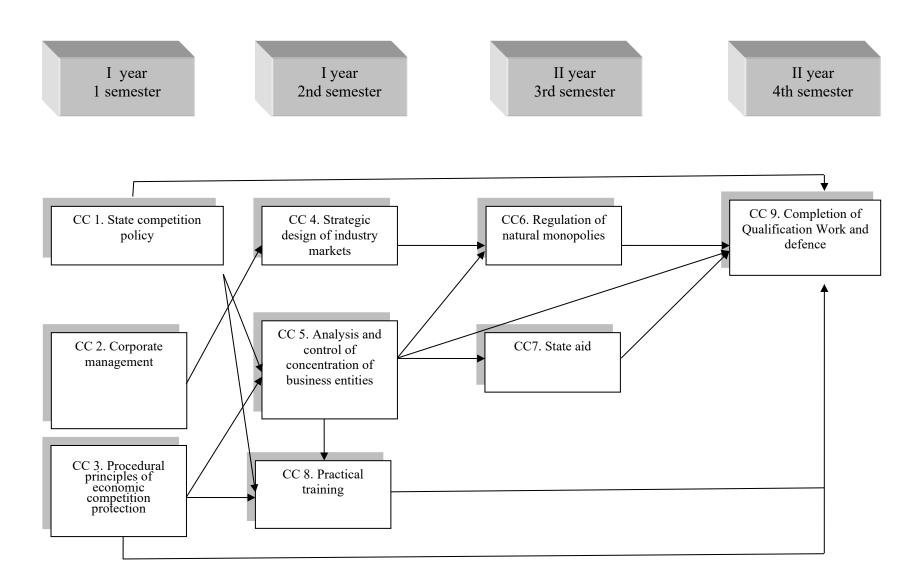
	information resources such as Scopus, Clarivate Analytics,											
	WILEY, Springer Link, etc.											
	Public information about the educational and professional											
	programme is provided by the publication of the educational and											
	professional programme, ECTS information package, class											
	schedule, as well as all components of the educational process											
	which are subjected to publication in accordance with the Law of											
	Ukraine on Higher Education on the official website of SUTE.											
	9 - Academic mobility											
National credit	It is implemented in accordance with the Regulations on the											
mobility	Procedure for Exercising the Right to Academic Mobility at											
	SUTE.											
	Practical training modules are implemented at enterprises,											
	institutions and organisations under bilateral agreements.											
International	The university has signed cooperation agreements between SUTE											
credit mobility	and higher education institutions, which provide partnership											
	exchange and student training. In addition, international academic											
	mobility is carried out under international programmes and											
	projects within the Erasmus+ programme, in particular with the											
	following universities: Krakow University of Economics (Poland,											
	Krakow), University of Szczecin (Poland, Szczecin), Audencia											
	Business School (France, Nantes), University of Grenoble Alpes											
	(France, Grenoble), University of Paris Est Chrétay (France,											
	Paris). Paris), University of Central Lancashire (UK, Preston),											
	University of Hohenheim (Germany, Stuttgart), Piraeus											
	University of Applied Sciences (Greece, Piraeus), Kliment											
	Ohridski University (Bulgaria, Sofia), etc.											
Training of	The conditions and features of the educational programme in the											
foreign students	context of training foreign citizens provide the possibility of											
	training foreign students. Academic staff can teach disciplines in											
	a foreign language (English).											

### 2. List of components of the educational programme and their logical sequence 2.1. List of components of the EP

Code	Components of the educational programme	Num
n/a	Components of the educational programme (academic courses, course projects (papers), practical training,	ber
	Qualification Exam,	of
	Master thesis)	credit
	,	S
1	2	3
	Compulsory components of the EP	
CC 1.	State competition policy	6
CC 2.	Corporate management	6
CC 3.	Procedural principles of economic competition protection	6
CC 4.	Strategic design of industry markets	9
CC 5.	Analysis and control of concentration of business entities	6
CC 6.	Regulation of natural monopolies	6
CC 7.	State aid	6
CC 8.	Practical training	9
CC 9.	Preparation of Master thesis and certification	12
	Total amount of compulsory components:	66
	Elective components of the EP	1
EC 1.	Life safety	6
EC 2.	Commercial procedural law	6
EC 3.	State control over monopolistic pricing	6
EC 4.	Economic policy of the state	6
EC 5.	Innovations and innovation policy	6
EC 6.	Intellectual property	6
EC 7.	State information policy	6
EC 8.	Information wars	6
EC 9.	Information systems and technologies in management	6
EC 10.	Competition policy in the financial services market	6
EC 11.	Competitiveness of the national economy	6
EC 12.	Consumer law	6
EC 13.	National security of the state	6
EC 14.	The basics of cybersecurity	6
EC 15.	Public communications	6
EC 16.	Reputation management	6
EC 17.	Risk management	6
EC 18.	Sociology of consumption	6
EC 19.	Change management	6
	Another educational component with the consent of the	6
	Director of the Master's degree programme.	
	Total amount of elective components:	24

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

### 2.2. Structural and logical diagram of the EP



#### 3. Certification form of students

Certification is carried out in the form of a public defence of the Master thesis.

The Master thesis involves solving a complex task or problem in the field of management, a task or problem in the field of management that requires research and/or innovations and is characterised by complexity and uncertainty of conditions using theories and methods of economic science.

The Master thesis must not contain academic plagiarism, falsification, or fabrication.

The Master thesis is published in SUTE repository.

						<u> </u>			
Components	<del>,</del>	5	ŝ	4	2	9	7	$\infty$	6
Competence	CC	CC	CC	CC 7	CC ;	CC (	CC	CC	CC 6
S									
GC1	•	•		•	•	•	•	•	•
GC2	•	•	•	•				•	•
GC3			•		•				
GC4	•	•		•		•		•	•
GC5	•		•		•			•	•
GC6				•					
GC7		•		•	•			•	•
SC1	•	•				•		•	•
SC2		•		•	•			•	•
SC3		•			•			•	•
SC4				•	•			•	•
SC5	•	•		•		•		•	•
SC6				•	•	•		•	•
SC7				•		•		•	•
SC8					•			•	•
SC9	•	•		•	•	•		•	•
SC10		•		•	•	•		•	•
SC11	•					•		•	•
SC12	•	•	•			•		•	•
<i>SC13</i>	•				•		•	•	•

4.1 Compliance matrix of programme competences with compulsory components of the educational programme

Components		(2	3	4	3	9	27	8	60	10	11	12	13	14	15	16	17	18	19
Competences	EC1	EC2	EC3	EC4	EC5	EC6	EC7	EC8	EC9	EC									
GC1				•	•		•			•	•								•
GC2		•				•		•			•	•		•			•		
GC3								•				•		•					•
GC4																			
GC5																			
GC6																			
GC7																			
SC1																			•
SC2																			
SC3																			
SC4	•				•								•						
SC5																			
SC6												•					•		•
SC7				•						•				•					
SC8	•											•						•	
SC9								•		•			•				•		
SC10					•					•			•	•					•
SC11						•													
<i>SC12</i>													•						
<i>SC13</i>				•			•												

4.2. Compliance matrix of programme competences with elective components of the educational programme

## 5.1. Matrix for providing programme learning outcomes with relevant compulsory components of the educational programme

Components									
Programme learning outcomes	CC 1	CC 2	CC 3	CC 4	CC 5	CC 6	CC 7	CC 8	CC 9
1	•			•		•		•	•
2	•	•		•		•		•	•
3				•				•	•
4		•		•		•		•	•
5				•	•			•	•
6	•	•	•	•		•		•	•
7				•	•			•	•
8				•				•	•
9	•			•				•	•
10	•				•	•		•	•
11		•						•	•
12		•			•			•	•
13		•			•			•	•
14			•	•	•			•	•
15	•	•				•		•	•
16						•	•	٠	•

#### Components EC 18 EC 10 EC 12 EC 14 16EC 13 EC 15 11 17 19 $\mathbf{C}$ $\mathfrak{C}$ 4 S 9 $\sim$ $\infty$ 6 EC Programme learning EC outcomes 1 • • • • • • 2 • • • • 3 • • ٠ 4 • • • • • 5 • • • • 6 . • • • • • • 7 • ٠ ٠ ٠ 8 • ٠ ٠ ٠ ٠ ٠ ٠ • ٠ 9 • • • • • • • • • ٠ 10 • • ٠ 11 • • • • 12 • • • 13 • • • • • ٠ 14 • • • • • 15 • • • • 16 • • • •

### **5.2.** Matrix for providing programme learning outcomes with relevant elective components of the educational programme