

MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE  
KYIV NATIONAL UNIVERSITY TECHNOLOGIES AND DESIGN

**EDUCATIONAL PROFESSIONAL PROGRAM**  
**INTERNATIONAL ECONOMICS**

Level of higher education second (master's)

Degree of higher education master

Branch of knowledge 05 Social and behavioral sciences

Specialty 051 Economics

Qualification Master of Science in International Economics

Kyiv 2021

## 1. Profile of the educational-professional program International Economics

<b>1 – General information</b>	
<b>Full name of higher educational institution and structural unit</b>	Kyiv National University of Technologies and Design Department of Economics and Services
<b>Degree of higher education and the qualification in the language of the original</b>	The second (Master) level of higher education Degree of higher education - Master Branch of knowledge – 05 Social and behavioral sciences Specialty -051 Economics
<b>The official name of educational program</b>	International Economics
<b>Type of diploma and volume of educational program</b>	Master's diploma, unitary degree, 90 ECTS credits
<b>Availability of accreditation</b>	Certificate of accreditation of the specialty HD-IV №1185356 dated 27.06.2017
<b>Cycle/ Level</b>	National Qualifications Framework of Ukraine – 7 <sup>th</sup> level
<b>Prerequisites</b>	Bachelor's Degree or educational and qualification level of Specialist
<b>Language (s) of teaching</b>	Ukrainian
<b>The duration of the educational program</b>	Till 1 <sup>st</sup> July, 2023
<b>Internet address of the permanent description of the educational program</b>	<a href="http://knutd.edu.ua/ekts/">http://knutd.edu.ua/ekts/</a>
<b>2 – Purpose of the educational program</b>	
<p>Training of highly qualified professionals in international economics who have modern economic thinking, theoretical knowledge and applied skills, are able to solve research and management problems and problems of functioning of economic systems of international level. Formation and development of general and professional competencies in the specialty of International Economics, providing various employment and career opportunities aimed at acquiring specialized conceptual knowledge of international economics.</p> <p>The main goals of the program are:</p> <ul style="list-style-type: none"> <li>- formation of general and professional competencies necessary for the successful implementation of professional activities in the field of international economics;</li> <li>- training of competitive highly qualified specialists who have general and professional competencies for the successful implementation of professional activities in the field of international economics with profound knowledge of a foreign language.</li> </ul>	
<b>3 – Characteristics of the educational program</b>	
<b>Subject area</b>	<p>The program is focused on forming competencies of applicants to acquire profound knowledge, skills and abilities in the specialty.</p> <p>Compulsory educational components - 73%, of which - general training - 9%, vocational training - 27%, practical training – 23%, knowledge of a foreign language - 9%, graduation thesis preparation – 32%. Disciplines of free choice of the applicant - 27% are selected from the general university catalog in accordance with the approved procedure at the University.</p>
<b>Orientation of the educational program</b>	Educational-professional program for Master's degree.

<b>The main focus of the program</b>	Emphasis is placed on the formation and development of professional competencies in the field of international economics: the study of theoretical and methodological provisions, organizational and practical tools of international economics, motivation and behavior of market participants, the theory of micro-, macro- and international economics, modern quantitative methods of economic analysis. processes, patterns of modern socio-economic processes, the theory of economic management for different production systems and sectors of the economy at the micro-, macro- and international levels.	
<b>Features of educational program</b>	The program provides for the acquisition of profound knowledge of the peculiarities of international corporations and the problems of international competitiveness. Considerable attention is paid to the analysis of trends and prospects for the world economy, taking into account classical and modern theories of international economics. Some components of the educational program are taught in English.	
<b>4 – Graduates’ ability to work for further education</b>		
<b>Suitability for employment</b>	The graduate is suitable for employment at enterprises, organizations and institutions of any organizational and legal form (industrial and service enterprises, enterprises with foreign investment), in primary positions in public authorities of various levels of government, international companies, representative offices of international organizations. The graduate is able to occupy the following positions: economist, economist in sales and promotion of goods, economist in foreign economic activity, economist in accounting and business analysis, economist in international trade, economist in planning, economist in finance, pricing economist, economic reviewer, contract and claims economist, commodity market research analyst, international analyst, economic consultant, economic advisor, attaché.	
<b>Further training</b>	Lifelong learning to improve professional, scientific and other activities. Opportunity to study according to the educational-scientific program of the third (educational-scientific) level of higher education (PhD).	
<b>5 – Teaching and evaluation</b>		
<b>Teaching and learning</b>	Student-centered and problem-oriented learning, professionally-oriented, communicative, interdisciplinary approaches to learning. Forms of organization of the educational process: lecture, seminar, practical, laboratory class, practical training, independent work, consultation, professional work (project).	
<b>Evaluation</b>	Oral and written exams, testing, essays, project papers, presentations, reports, test papers, course paper (project), graduation Master’s thesis.	
<b>6 – Program competencies</b>		
<b>Integral competence (IC)</b>	Ability to identify and solve complex economic problems and issues, to make appropriate analytical and managerial decisions in the field of economics or in the learning process, which involves research and / or innovation under uncertain conditions and requirements.	
<b>General competencies (GC)</b>	GC1	Ability to generate new ideas (creativity).
	GC2	To abstract thinking, analysis and synthesis.
	GC3	The ability to motivate people and move towards a common goal.
	GC 4	Ability to communicate with representatives of other professional groups of different levels (with experts from other fields of knowledge / types of economic activity).

	GC 5	Ability to work in a team.
	GC 6	Ability to develop and manage projects.
	GC 7	Ability to act on the basis of ethical considerations (motives).
	GC 8	Ability to conduct research at the appropriate level.
	GC 9	Ability to innovate.
	GC 10	Ability to act consciously and be socially responsible on the basis of ethical considerations and principles of academic integrity.
<b>Professional competencies (PC)</b>	PC 1	Ability to use scientific, analytical, methodological tools to justify the development strategy of economic entities and related management decisions.
	PC 2	Ability to professional communication in the field of economics in a foreign language.
	PC 3	Ability to collect, analyze and process statistical data, scientific and analytical materials that are necessary to solve complex economic problems, to make reasonable conclusions based on them.
	PC 4	Ability to use modern information technologies, methods and techniques of research of economic and social processes, adequate to the established needs of research.
	PC 5	Ability to identify key trends in socio-economic and human development.
	PC 6	Ability to formulate and solve professional problems in the field of economics, choosing the appropriate directions and appropriate methods for their solution, taking into account the available resources.
	PC 7	Ability to justify management decisions for the effective development of business entities.
	PC 8	Ability to assess possible risks, socio-economic consequences of management decisions.
	PC 9	Ability to apply a scientific approach to the formation and implementation of effective projects in the socio-economic sphere.
	PC 10	Ability to develop scenarios and strategies for the development of socio-economic systems.
	PC 11	Ability to plan and develop projects in the field of economy, to carry out its informational, methodical, material, financial and personnel support.
	PC 12	Ability to use regulations and legal acts governing professional activities.
	PC 13	Ability to analyze and solve problems in the field of regulation of economic and socio-labor relations and to understand the key trends of socio-economic and demographic development at the international level
	PC 14	Ability to identify patterns of functioning of the international economy at the micro- and macro- levels
<b>7 – Program Learning Outcomes (PLO)</b>		
<b>Knowledge and understanding:</b>		
PLO 1	To know modern economic processes and phenomena, scientific methods of normative, quantitative and institutional analysis, tools for the formation of international, national, regional, sectoral economic policy and business economics.	

<b>Applying knowledge and understanding (abilities)</b>	
PLO 2	To develop socio-economic projects and a system of comprehensive actions for their implementation, taking into account their goals, expected socio-economic consequences, risks, legislative, resource and other constraints.
PLO 3	To adhere to the principles of academic integrity.
PLO 4	To evaluate the results of their own work, demonstrate leadership skills and ability to manage staff and work in a team.
PLO 5	To choose effective methods of management of economic activity, to substantiate the offered decisions on the basis of relevant data and scientific and applied research.
PLO 6	To collect, process and analyze statistical data, scientific and analytical materials needed to solve complex economic problems.
PLO 7	To make effective decisions under uncertain conditions and requirements that require the application of new approaches, methods and tools of socio-economic research.
PLO 8	To apply modern information technologies and specialized software in socio-economic research and in the management of socio-economic systems.
PLO 9	To assess possible risks, socio-economic consequences of management decisions.
PLO 10	To develop scenarios and strategies for the development of socio-economic systems.
PLO 11	To organize the development and implementation of socio-economic projects taking into account information, methodological, material, financial and personnel support.
PLO 12	To conduct research, generate new ideas, carry out innovative activities.
PLO 13	To apply scientific approaches to the formation and justification of effective strategies in economic activity.
PLO 14	To demonstrate basic skills of creative and critical thinking in research and professional communication.
<b>Formation of judgements</b>	
PLO 15	To formulate, analyze and synthesize solutions to scientific and practical problems.
PLO 16	To develop, justify and make effective decisions on the development of socio-economic systems and management of economic entities.
PLO 17	To communicate fluently on professional and scientific issues in state and foreign languages orally and in writing.
PLO 18	To identify and critically assess the state and trends of socio-economic development, form and analyze models of economic systems and processes.
PLO 19	Justify management decisions for the effective development of business entities, taking into account the goals, resources, constraints and risks.
<b>8 – Resource support for the implementation of the program</b>	
<b>Personnel support</b>	All scientific and pedagogical workers who provide educational and professional program by qualification, correspond to the profile and direction of the disciplines taught, have the necessary experience of pedagogical work and experience of practical work. In the process of organizing training, professionals with experience in research, management, innovation, creative work and work in the specialty, foreign lecturers are involved.
<b>Material and technical support</b>	Material and technical support allows fully ensuring the educational process throughout the training cycle of the educational program. Sanitary and technical passports that comply with current regulations certify the condition of the premises.
<b>Information, educational and methodological support</b>	The program is fully equipped with an educational and methodological complex of all components of the educational program, which are available in the modular environment of the educational process of the University.

<b>9 – Academic mobility</b>	
<b>National credit mobility</b>	Provides for the possibility of academic mobility in some educational components of the educational program, providing the acquisition of general or professional competencies.
<b>International credit mobility</b>	The program develops prospects for participation and internships in international research projects and academic mobility programs abroad. The program is carried out in an active research environment, is mobile under the program "Double Diploma" in Poland.
<b>Training of foreign applicants for higher education</b>	Training of foreign applicants for higher education is carried out according to accredited educational programs.

## 2. List of components of educational and scientific program and their logical sequence

### 2.1.1 List of components of the educational component of the educational and scientific program

Code n /a	Components of the educational program (academic disciplines, term papers (projects), practices, qualification work)	Number of credits	Form of final control
1	2	3	4
<b>Mandatory OP components</b>			
General training cycle			
EK 1	Business Foreign Language ( <a href="#">English</a> , <a href="#">German</a> , <a href="#">French</a> )	3	test
EK 2	<a href="#">Methodology of modern scientific research with the basics of intellectual property</a>	3	examination
Total from the cycle		6	
Cycle of professional training			
EK 3	<a href="#">International competitiveness of enterprises</a>	6	examination
EK 4	<a href="#">Global economy</a>	6	test
EK 5	<a href="#">Economics and corporate governance</a>	6	examination
EK 6	<a href="#">International business transactions</a>	6	examination
EK 7	Research practice	6	test
EK 8	Pre-diploma practice	9	test
EK 9	Master's thesis	21	certification
Total from the cycle		60	
<b>The total amount of required components</b>		<b>66</b>	
<b>Selective components of OP</b>			
ДФСS	Disciplines of free choice of the applicant	24	test
<b>The total amount of sample components</b>		<b>24</b>	
<b>TOTAL VOLUME OF THE EDUCATIONAL PROGRAM</b>		<b>90</b>	