Kyiv national university of trade and economics Faculty of restaurant, hotel and tourism business

INFORMATION PACKAGE

European Credit Transfer System (ECTS)

Field of Study Subject Area Specialization Educational Degree	18 Manufacturing a 181 Food Processing «Restaurant technol «Master»	<u> </u>
Head of graduate department		D.V. Fedorova
		
Head of support group		N.V. Prytulska
Head of educational program		M.F. Kravchenko

3. Educational program.

Head of project group (Head of educational program) – Kravchenko M.F., Doctor of Engineering Science, Professor

	1 – General information								
Full name of IHE and	Kyiv National University of Trade and Economics,								
structural unit	faculty of restaurant, hotel and tourism business,								
	department of technologies and organization of								
	restaurant business								
Academic degree and	Master 's degree in higher education subject area 181								
qualification title	Food Processing specialisation «Restaurant								
	technologies and business»								
Educational programme title	«Restaurant technologies and business»								
Qualification title	Master diploma, single, 90 credits ECTS								
(degree), programme	Training period 1 year 4 months								
credits and duration	Timestag possess 1 your 1 message								
Accreditation	To be accredited first in 2024								
Cycle\level	National Qualifications Framework of Ukraine – level 7,								
	FQ-EHEA – cycle 2,								
	EQF-LLL – level 7								
Academic	To get a "Master" degree applicants must have a								
background	"Bachelor" degree, "Specialist" education and								
	qualification level, "Master" degree								
Language(s) of	Ukrainian								
instruction									
Programme duration	01.07.2024								
Programme duration Educational	01.07.2024 https://knute.edu.ua								

Formation of higher education students' knowledge, skills and abilities to solve complex problems in the field of production and management of quality and safety of food products manufactured according to innovative technologies, which involves the implementation of research and innovation activities.

3 – Educational programme description										
Subject area (field	Field of study 18 «Manufacturing and Processing »									
of study, speciality,	Subject Area 181 «Food Processing »									
and specialization)	Specialization «Restaurant technologies and									
	business»									
Educational	The programme is academic.									
programme										
orientation										

The main focus of the	Special education in the field of innovative restaurant									
educational	technologies, acquisition of theoretical knowledge									
programme	and practical skills, the application of which is aimed at solving professional problems in the activities of									
and specialization	restaurant business entities; creation of motivational									
	conditions for competitive selection of the most									
	talented young people for obtaining the degree of									
	Doctor of Philosophy within the framework of the									
	relevant educational and scientific program at the third level of higher education.									
	Key words: production, food products, innovative									
	restaurant technologies, restaurant creative approach									
	restaurant business									
Specific features of										
the programme	applied scientific bases of innovative activity in the									
	field of food technology for the purpose of									
	development and introduction in production of qualitative and safe food products at the enterprises									
	of the field; practical training in the restaurant									
	business, practical training in Ukraine and abroad.									
	Interactive laboratory classes, conducting master									
	classes with the involvement of well-known practical									
	specialists of the restaurant business									
	rier opportunities and further learning									
Carrier	Professional activity in the restaurant business, all									
opportunities	forms of ownership, according to the National Classification of Ukraine "Classification of									
	Professions" DK 003:2010. Employment in									
	enterprises of various forms of ownership of public									
	authorities and local governments, public									
	organizations in the positions of specialists whose									
	functional responsibilities relate to the following									
	positions: head culinary specialist, head technician,									
	production manager, food business manager, head of food business, restaurant manager, head of									
	production; junior researcher, researcher, researcher-									
	consultant									
Further learning	Further post-graduate education. Acquisition of									
1										
	additional qualifications in the system of									
	postgraduate education.									
The sales	postgraduate education. 5 – Training and Assessment									
Teaching and learning	postgraduate education. 5 – Training and Assessment									

	learning, self-study, learning through practical training.
Assessment	according to "Regulations on the organization of the educational process of students", "Assessment of
	students' and post graduates' academic results
	regulations".
	6 – Programme competences
Integral competence	Ability to solve research and/or innovation problems
(IC)	in the field of food technology
General competence	GC1. Ability to search, process and analyze
(GC)	information from
	various sources.
	GC2. Ability to conduct research at the appropriate
	level.
	GC3. Ability to generate new ideas (creativity).
	GC4. The ability to act socially responsibly and
	consciously.
Professional	GC5. Ability to work in an international context. PC1. Ability to choose and apply specialized
competence (PC)	laboratory and technological equipment and devices,
competence (1 C)	science-based methods and software for scientific
	research in the field of food technology
	PC2. Ability to plan and perform research
	considering global trends in scientific and
	technological development of the industry
	PC3. Ability to protect intellectual property in the
	field of food technology
	PC4. Ability to develop programs for the effective
	functioning of the food industry and/or restaurants in
	accordance with the forecasts of the industry in the
	context of globalization. PC5. Ability to present and discuss the results of
	research and projects.
	PC6. Ability to ensure the quality and safety of food
	products during the implementation of technological
	innovations at the enterprises of the industry.
	7 - Program learning outcomes
	PLO1. Search, systematize and analyze scientific and
	technical information from various sources to solve
	professional and scientific problems in the field of
	food technology.
	PLO 2. Make effective decisions, evaluate and
	compare alternatives in the field of food technology,

including in uncertain situations and in the presence of risks, as well as in interdisciplinary contexts.

PLO 3. Use special equipment, modern methods and tools, including mathematical and computer modeling to solve complex problems in food technology.

PLO 4. Apply statistical methods of processing experimental data in the field of food technology, use specialized software for processing experimental data.

PLO 5. Select and implement effective technologies, equipment and rational methods of production management in practical production activities taking into account global trends in food technology.

PLO 6. Create and implement programs for the development of enterprises of the industry in the short and long term, analyze and evaluate their effectiveness, environmental and social consequences PLO 7. Have specialized conceptual knowledge, including modern scientific achievements in the field of food technology, clearly and unambiguously share personal knowledge, conclusions and arguments with specialists and non-specialists.

PLO 8. Protect intellectual property in the field of food technology, perform appropriate patent research, prepare documents for patents on inventions and utility models.

PLO 9. Have excellent skills in state and foreign languages to discuss professional activities, research results and innovations in the field of food technology.

PLO 10. To plan and carry out scientific research in the field of food technologies, to analyze their results, to argue conclusions.

PLO 11. Assess and eliminate risks and uncertainties in making technological and organizational decisions in production conditions to ensure the quality and safety of food. Additionally for educational and scientific programs.

8 – Resource support for programme implementation

Academic staff

The teaching staff that trains masters in the educational program "Restaurant Technology and Business" must have professional knowledge and

	skills in the field of innovative technologies in the								
	restaurant business.								
Facilities	The use of modern equipment of specialized								
	laboratories of the university, as well as leading								
	restaurants.								
Informational,	General scientific and special sources of information,								
teaching and	educational, methodical and monographic literature,								
learning materials	information resources of the distance learning system								
	and the Internet								

9 – Academic mobility											
National credit	Based on bilateral agreements between KNUTE and										
mobility	universities of Ukraine on academic mobility.										
International credit	Within the framework of the EU Erasmus + program										
mobility	on the basis of bilateral agreements on international										
	academic mobility between KNUTE and higher										
	education institutions of the partner countries; due to										
	the conclusion of agreements on double degrees, on										
	long-term international projects that consider student										
	training, issuance of double diplomas, etc.										
Training of foreign	Conditions and features of the educational program in										
students	the context of teaching foreign citizens: knowledge of										
	the Ukrainian language at B1 level at least.										

2. List of educational program components and their logical order

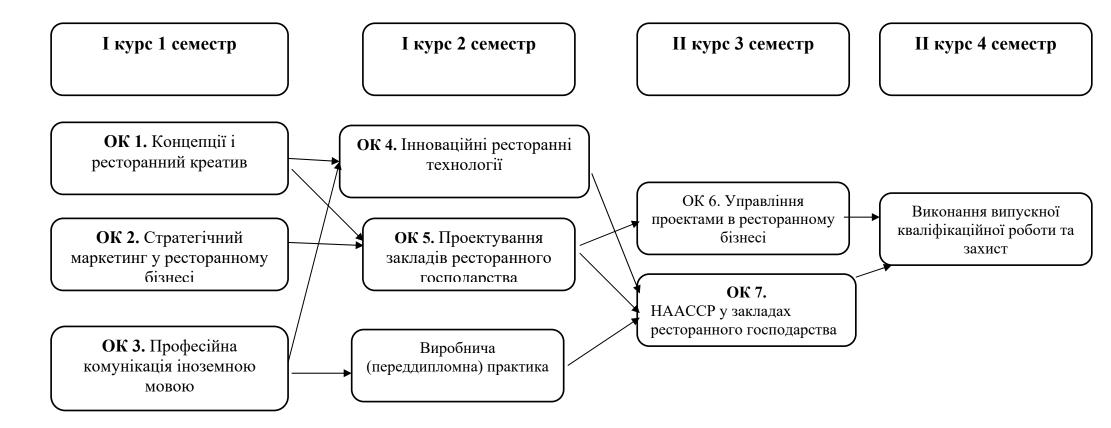
2.1. List of educational program components

Acade	Educational Programme components	Total credits								
mic	(courses, course papers, trainings, qualifying examination, graduation work)	Credits								
subject										
code	Communications communicates of ED									
CC 1	Compulsory components of EP									
CC 1.	Concepts and restaurant creative approach	6								
CC 2.	Strategic marketing in restaurant business	6								
CC 3.	Professional communication in a foreign language	6								
CC 4.	Innovative restaurant technologies	7,5								
CC 5.	Restaurant design	7,5								
CC 6.	Project management in restaurant business	6								
CC 7.	HACCP in restaurants	6								
	Total credits for compulsory components:	45								
0.014	Optional components of EP									
OC1	Audit of investment projects	6								
OC2	Business engineering	6								
OC3	Business negotiations	6								
OC4	Contract law	6								
OC5	Instrumental research methods	6								
OC6	Intellectual property	6								
OC7	Consumer's law	6								
OC8	Methodology and organization of scientific research	6								
OC9	International technical regulation	6								
OC10	Wellness nutrition	6								
OC11	Public speaking	6								
OC12	Business and property of the enterprise valuation	6								
OC13	Behavior of hospitality services consumers	6								
OC14	Legal regulation of business security	6								
OC15	Business psychology	6								
OC16	Restaurant business	6								
OC17	Startup management in restaurant business	6								
OC18	Craft production technologies	6								
OC19	Haute cuisine technology	6								
OC20	Technology of special food products	6								
OC21	Luxury service management	6								
OC22	Corporate governance in restaurant business	6								
OC23	Chemistry of taste, smell, color	6								
OC24	HR-management of hotels and restaurants	6								

Total credits for optional components:	24
Practical training	
Practical (pre-diploma) training	9
Competence assessment	
Preparation and defense of final qualification work	12
TOTAL NUMBER OF CREDITS	90

For all educational program components the form of final control is an exam.

2.2. Структурно-логічна схема ОП



3. Competence assessment form for higher education applicants

Competence assessment is carried out in the form of public defense of the final qualifying work.

The final qualifying work should be aimed at solving a complex problem or a problem in the field of food technology, which involves research and/or innovation and is characterized by uncertainty of conditions and requirements.

The final qualifying work must not contain academic plagiarism, fabrication, falsification.

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

4.1. Program Competences and EP Compulsory Components Matrix

Components Competences	CC 1	CC 2	CC3	CC 4	CC 5	9 ጋጋ	CC 7
GC 1			•				•
GC 2			•	•	•	•	
GC 3	•	•		•			
GC 4	•	•	•			•	
GC 5		•					•
PC 1	•			•			•
PC 2	•		•	•			•
PC 3	•			•			
PC 4		•		•		•	
PC 5		•	•	•			
PC 6				•			•

4.2. Program Competences and EP Optional Components Matrix

Components Competence s	0C1	0C 2	OC 3	OC 4	OC 5	9 00	OC 7	8 OC 8	6 OC 6	OC 10	OC 11	OC 12	OC 13	OC 14	OC 15	OC 16	OC 17	OC 18	OC 19	OC 20	OC 21	OC 22	OC 23	OC 24
GC 1		•							•					•								•		
GC 2		•			•			•												•				1
GC 3	•	•															•				•			
GC 4		•									•		•			•	•					•		
GC 5				•			•			•			•		•									
PC 1					•			•										•	•	•			•	
PC 2		•			•			•	•									•		•				
PC 3				•		•	•							•										
PC 4	•	•							•			•		•			•		•		•			•
PC 5			•			•					•				•		•							
PC 6					•	•		•	•	•						•			•	•			•	•

5.1. Program learning outcomes and EP compulsory components Matrix

Components Program learning outcomes	CC 1	CC 2	CC 3	CC 4	CC 5	9 JJ	CC 7
LO1	•		•	•			
LO2		•				•	
LO3	•			•			•
LO4	•			•			
LO5	•	•		•		•	•
LO6		•			•	•	
LO7	•		•	•			
LO8			•	•			
LO9	-		•	•			
LO10			•	•			•
LO11				•		•	•

5.2. Program learning outcomes and EP optional components Matrix

Components Program learning outcomes	0C1	0C 2	0C3	0C 4	0C \$	9 00	0C 7	8 OC 8	6 OC 6	OC 10	OC 11	OC 12	OC 13	OC 14	OC 15	OC 16	OC 17	OC 18	OC 19	OC 20	OC 21	OC 22	OC 23	OC 24
LO1						•			•					•										
LO2	•	•							•			•	•	•										
LO3					•			•												•			•	
LO4								•	•															
LO5		•							•					•			•				•	•		•
LO6	•	•										•	•	•			•		•	•		•		•
LO7										•						•		•	•	•				
LO8						•	•		•					•	•									
LO9			•			•	•				•	•		•										
LO10					•			•										•	•	•			•	
LO11		•							•					•										