3. Educational Program

The Head of the Project Group (the Guarantor of the Educational Program) is PhD in Economics, Associate Professor of the Department of Tourism and Recreation

Bilyk V.V.

1. Profile of Educational Program in Subject Area 073 "Management" (specialization "International sports management and recreation")

1 – General Information										
Full name of HEI	State University of Trade and Economics,									
(Higher Educational	Faculty of Restaurant, Hotel and Tourism Business,									
Institution)	Department of Tourism and Recreation									
and structural unit										
Level of higher	Master's degree,									
education and	Specialty "Management"									
qualification title in the	Specialization "International sports management and									
original language	recreation"									
Educational program	"International sports management and recreation"									
title										
Diploma type and	Master's diploma, 90 ECTS credits, program duration is 1 year									
volume of the program	and 4 months									
Accreditation	Accreditation Certificate is valid till 2024									
Cycle / Level	NQF of Ukraine – the 7 th level, FQ-EHEA – the second cycle,									
	EQF-L.L.L. – the 7 th level									
Preconditions	Availability of Bachelor's Degree									
Language of instruction	Ukrainian									
Validity period of EP	Till 01.07.2027									
Education program link	https://knute.edu.ua									
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2. Educational Program Aim

Formation of general and special (professional) competences for the successful implementation of organizational and managerial, economic, project, innovative, production and technological activities in the field of sports and recreation.

Acquisition of thorough knowledge for the performance of professional tasks in primary positions in the context of the implementation of general management functions, management decision-making, operational and strategic management of primary divisions of enterprises, institutions, organizations in the field of sports and recreation, state/local sports management bodies and tourism and recreation spheres.

3-Educational program characteristics										
Subject area (field of study, specialty)										
	Specialization "International sports management and recreation"									
Educational program orientation	Educational and professional, applied									

Educational program goals Features of the program	Special education in the field of sports and recreation, such as specialty 073 "Management". Keywords: professional sports, recreation, health tourism, international sports law, strategic marketing in sports and recreation, project management in sports and recreation, technologies of sportsmanship, organization of international sports activities. Internship (pre-diploma) training; interactive on-site practical classes; studying for one semester within the framework of the international mobility program (including abroad); internship abroad. The educational program is implemented in the Ukrainian
	language.
	career opportunities and further learning
Career opportunities	Under the National Classification of Economic Activities DK 009: 2010 types and titles of economic activities for which a Master's Degree is prepared: 93. Activities in the field of sports, organization of rest and entertainment. Provision of entertainment and sports services. 93.1. Activities in the field of sports. 93.1. Functioning of closed and open facilities for sports events (open and closed, with or without seats for spectators): • football, hockey stadiums, cricket and rugby stadiums • swimming pools and stadiums • stadiums for athletics • stadiums for athletics • stadiums and arenas for winter sports • ice hockey arena • boxing arena • golf courses • bowling lane Management and staffing for work at these facilities. Organization and holding of outdoor and indoor sports events for professionals or amateurs. 93.12. Activity of sports clubs: • football • bowling • swimming • golf • boxing • winter sports • chess players • athletics • riflemen, etc. 93.13. Activities of fitness centers, activities of fitness and bodybuilding clubs. 93.19. Other activities in the field of sports. • Activities to facilitate and prepare sports events in the presence or absence of sports facilities • Activities of independent sportsmen and athletes, judges, timekeepers, etc. • Activity of sports leagues and regulatory bodies

	Activities related to sports events
	Hunting as a sport or recreation and providing related
	services
	• Activities of reserves for sport fishing
	• Services of mountain guides
	• Additional activities for sports fishing and hunting.
	96.04. Activities of Turkish baths, saunas and steam baths,
	solariums, salons for weight reduction and weight loss,
	massage salons, etc.
	Under the National Classification of Professions DK 003:
	2010 a graduate may hold the following primary positions
	such as:
	1143.4. Senior officials of public and self-governing
	organizations (general secretary of the sports federation,
	executive director of the sports federation, vice-president of
	the sports federation, state coach of the sport (team), president
	of the sports federation).
	1210.1. Heads of enterprises, institutions and organizations
	(Chairman of the club (sports); general director (chairman,
	president, others) of the association of enterprises
	(associations, corporations, concerns, etc.); director of the
	complex (health, sports, tourism).
	1229.6. Heads of departments in the field of culture, recreation
	and sports (head of a sports base, head of a club-type facility,
	head of a sports facility, head of physical education, head
	(head) of a training complex (hall), head of a tourist base, head
	of a sports team (team, club), head of the tourist camp).
	1492. Managers (administrators) in the field of culture,
	recreation and sports.
	2483.1 Research staff (recreation).
Further learning	Graduates have the right to continue their studies at the third
Turther learning	(educational and scientific) level of higher education as the
	doctor of philosophy. Acquisition of additional qualifications
	in the postgraduate education system.
	5 – Teaching and assessment
Teaching and learning	Problem-oriented learning, student-centered learning, self-
Teaching and rearining	learning.
	Lectures, practical classes, individual work on the basis of
	textbooks, study guides and lecture notes, training through pre-
	diploma internship, consultations with academic staff,
	preparation to final qualification work.
Assessment	Current control, written exams, practice defense, defense of
	the final qualification work. The assessment is carried out in
	accordance with the "Regulations on the evaluation of the
	results of studies of students and postgraduates of SUTE" and
	the "Regulations on the organization of the educational process
	of students".
	6 –Program competence
Integral competence	The ability to solve complex tasks and problems in the field of
	management or in the learning process, which involve
	conducting research and/or implementing innovations under
<u> </u>	1 0

	the uncertainty of conditions and requirements in the field of										
	management of enterprises and organizations in the field of sports, recreation, resort business										
General competence (GC)	GC1. Ability to conduct research at the appropriate level;										
-											
	professional groups of different levels (with experts from other										
	fields of knowledge/types of economic activity);										
	GC3. Skills in using information and communication										
	technologies;										
	GC4. Ability to motivate people and move towards a common										
	goal, work in a team;										
	GC5. The ability to act on the basis of ethical considerations										
	(motives), be socially and consciously responsible;										
	GC6. Ability to generate new ideas (be creative);										
	GC7. Ability to abstract thinking, make analysis and synthesis.										
Professional competence of the	PC1. Ability to choose and use management concepts,										
specialty (PC)	methods and tools, including in accordance with defined goals										
	and international standards;										
	PC2. Ability to establish values, vision, mission, goals and										
	criteria by which the organization determines further directions										
	of development, develop and implement appropriate strategies										
	and plans;										
	PC3. Ability to self-development, lifelong learning and										
	effective self-management;										
	PC4. Ability to effectively use and develop the organization's										
	resources;										
	PC5. Ability to create and organize effective communications										
	PC5. Ability to create and organize effective communications in the management process;										
	PC6. The ability to form leadership qualities and demonstrate										
	them in the process of managing people;										
	PC7. Ability to develop projects, manage them, show initiative										
	and entrepreneurship;										
	PC8. Ability to use psychological technologies for working										
	with personnel;										
	PC9. Ability to analyze and structure tasks of organizations,										
	make effective management decisions and ensure their										
	implementation;										
	PC10. Ability to manage an organization in the field of sports,										
	recreation and resort business and its development;										
	PC11. Ability to solve complex specialized problems and										
	creatively solve practical problems in the field of sports and										
	recreation; PC12 Ability to apply modern theories and methods in the										
	PC12. Ability to apply modern theories and methods in the										
	development and implementation of projects at various levels (including at the international level) in the field of sports and										
	(including at the international level) in the field of sports and recreation;										
	PC13. Ability to manage commercial, marketing, financial and										
	international activities and develop anti-crisis programs in the										
n 1	field of sports and recreation, active leisure and health tourism;										
7 - 1	Program learning outcomes (PLO)										
	1. Critically consider, choose and use the necessary scientific, methodical and analytical tools for management in										
	methodical and analytical tools for management in										

unpredictable conditions;

- 2. Identify problems in the organization and justify methods to solve them;
- 3. Design effective management systems of organizations;
- 4. Justify and manage projects, generate business ideas;
- 5. Plan the activities of the organization in strategic and tactical sections;
- 6. Be able to make, substantiate and ensure the implementation of management decisions in unpredictable conditions, taking into account the requirements of current legislation, ethical considerations and social responsibility;
- 7. Organize and carry out effective communications within the team, with representatives of various professional groups and in an international context;
- 8. Apply specialized software and information systems to solve organizational management problems;
- 9. Be able to communicate in professional and scientific circles in national and foreign languages;
- 10. Demonstrate leadership skills and ability to work in a team, interact with people, influence their behavior to solve professional tasks;
- 11. Ensure personal professional development and planning of own time;
- 12. Be able to delegate authority and management of the organization (subdivision);
- 13. Be able to plan and carry out informational, methodical, material, financial and personnel support of the organization (subdivision):
- 14. Be able to perform professional activities in sports, recreation or resort business in accordance with the legislation of Ukraine and International Law.
- 15. Be able to form alternative strategic directions for the development of organizational systems; organize the management process of the enterprise (subdivision), develop rational forms of management organization.
- 16. Be able to plan and organize innovative activities, develop and implement innovative and creative projects, start-ups, product and technological innovations at enterprises in the field of sports, recreation and resort business under the conditions of evaluating the effectiveness and efficiency of the introduction of innovations (innovations).
- 17. Be able to develop anti-crisis management programs, assess the impact of the external environment on the functioning of sports, recreation and resort business enterprises.
- 18. Be able to use the methods of marketing diagnostics, analysis and evaluation of the situation of the international market of sports and recreational services; interpret the results of the research and forecast the directions of development of the subject of entrepreneurial activity in the field of sports, recreation, active leisure and health tourism.

Staff support	Academic staff involved in EP must have academic knowledge								
	and professional skills in the field of sports and recreation								
	under the "International Sports Management and Recreation".								
	The participation of foreign specialists and practitioners in the								
	disciplines teaching of the professional training cycle is								
Motorial and tachnical support	possible.								
Material and technical support	Computer class of tourism business management Class of Tourism Studies								
	Computer class on hotel business								
	Computer design class								
	Food technology laboratory								
	Laboratory for service organization in restaurant business								
	establishments								
	Laboratory of bar work and oenology								
	Laboratory of automatic design systems								
	Laboratory of integrated business process management								
	systems								
	Laboratory of heating and cooling equipment								
	VR library								
	SMART library.								
	Ensuring the access of higher education graduates to the								
	Internet resource and the use of specialized applied lice								
	programs. Ability to use within the advectional process of the sports								
	Ability to use within the educational process of the sports material and technical base, which includes 3 closed modern								
	sports complexes, a football field with artificial turf, sports								
	fields, training rooms and halls of the cultural and artistic								
	center.								
Information and educational	General scientific and special sources of tourist, resort and								
methodical support	recreational information; educational, methodological and								
	monographic literature; cartographic sources; IT technologies								
	and platforms. Author's developments of the professorial staff								
	of the university.								
	Using the SUTE virtual learning environment and specialized								
	software:								
	Sales platform "Amadeus Selling Platform"								
	Program complex "Sail: Enterprise" Program complex "Self-Tour"								
	Google Earth geospatial data analysis program								
	Statistical data analysis program "Statistica"								
	The program for creating statistical surfaces and spatial								
	regression surfaces "Surfer Golden Software"								
	Graphic material development program "Microcal Origin"								
	"MapInfo Pro 12.3" tourist map development program.								
	9 – Academic mobility								
National credit mobility	National credit mobility is carried out in accordance with the								
	signed agreements on academic mobility.								
International credit mobility	International credit mobility is realized through the signed								
	agreements on international academic mobility (Erasmus +),								
	on double-degree graduation, on long-term international								

Training of foreign applicants	Conditions and features of the educational program in the								
for higher education	context of studying foreign citizen are knowledge of the								
	Ukrainian language at a level not lower than B1.								

2. List of educational program components and their logical sequence 2.1 List of EP components

Code №	Components of educational program(academic disciplines, term projects(papers), internship, qualification exam, graduate paper)	Amount of credits
1	2	3
CC 1.	Professional sports	6
CC 2.	Health tourism	6
CC 3.	International sports law	6
CC 4.	Event management	7,5
CC 5.	Strategic marketing in sports and recreation	7,5
CC 6.	Sports skills technologies	6
CC 7.	Project management in sports and recreation	6
The total an	nount of compulsory components:	45
OC 1.	Anti-crisis psychology	6
OC 2.	Intellectual Property	6
OC 3.	Consumer law	6
OC 4.	Corporate law	6
OC 5.	Medical and biological support of professional	6
OC 6.	sports Intermetional enough arganizations	6
OC 0.	International sports organizations	6
OC 7.	Organization of sports activities	<u> </u>
OC 9.	Management psychology Risk management	6
OC 10.	Management of business processes	6
OC 10.	Luxury service management	6
OC 11.	financial management	6
OC 12.	Valuable indicative management	6
	nount of optional components:	24
Total amour	<u> </u>	69
Total allious	Internship	07
Academic Ir		9
	Attestation	,
Completion a	and defense of final qualification work	12
	LUME OF THE EDUCATIONAL PROGRAM	90

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

3. Forms of certification of applicants for higher education

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

The final qualification work has to involve solving a complex problem or task in the field of management that requires research and/or innovation and it is characterized by the complexity and uncertainty of conditions, using the theories and methods of economic science.

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

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

4.1 Matrix of correspondence of program competence to EP compulsory components

Components/	CC 1	CC 2	CC 3	CC 4	CC 5	CC 6	CC 7
Competences							
GC1		•			•		•
GC 2	•	•	•	•	•		•
GC 3	•			•			•
GC 4					•	•	•
GC 5	•	•	•				
GC 6				•		•	•
GC 7	•		•		•		•
PC 1			•		•	•	•
PC 2	•			•	•		
PC 3	•					•	•
PC 4					•		•
PC 5				•		•	•
PC 6	•						•
PC 7				•			•
PC 8			•	•		•	
PC 9					•		
PC 10					•	•	•
PC 11	•		•	•		•	•
PC 12		•		•			•
PC 13		•	•		•		

4.2. Matrix of correspondence of program competence to EP optional components

Components/	OC1	OC 2	OC 3	OC 4	OC 5	OC 6	OC 7	OC 8	OC 9	OC 10	OC 11	OC 12	OC 13
Competences													
GC1	•					•	•		•	•			
GC 2		•	•	•	•			•			•	•	
GC 3		•					•			•			•
GC 4	•						•	•		•		•	
GC 5	•		•		•			•	•	•		•	•
GC 6	•						•		•	•		•	
GC 7		•		•						•	•	•	•
PC 1									•	•	•	•	
PC 2					•		•		•			•	
PC 3	•						•	•				•	
PC 4						•	•		•	•	•		
PC 5		•	•		•			•	•				
PC 6	•							•				•	
PC 7	•						•		•	•			
PC 8	•							•	•			•	
PC 9		•	•	•	•		•		•	•	•		
PC 10	•				•	•		•	•	•	•	•	
PC 11			•		•	•	•			•		•	•
PC 12		•			•		•			•			
PC 13	•						•		•	•	•	•	

5.1. Matrix for providing program learning outcomes (PLO) relevant to compulsory components of the educational program

Components / Program Learning	CC 1	CC 2	CC 3	CC 4	CC 5	CC 6	CC 7
Outcomes							
1.			•		•	•	•
2.	•				•		
3.					•	•	•
4.				•			•
5.	•			•	•		•
6.			•	•	•		•
7.	•		•	•		•	
8.		•	•				•
9.	•			•			•
10.				•		•	•
11.	•			•		•	•
12.				•		•	•
13.	•	+		•			•
14.	•		•			•	
15.					•		
16.		•		•		•	•
17.			•		•		•
18.	•	•			•	•	

5.2. Matrix for providing program learning outcomes (PLO) relevant to optional components of the educational program

Components / Program Learning Outcomes	OC1	OC 2	OC 3	OC 4	OC 5	OC 6	OC 7	OC 8	OC 9	OC 10	OC 11	OC 12	OC 13
1.							•		•	•	•	•	
2.	•	•	•	•			•		•	•	•	•	
3.							•		•	•	•	•	
4.		•	•				•						•
5.			•	•			•		•	•	•	•	
6.	•	•	•	•	•			•	•	•		•	
7.	•							•		•		•	•
8.						•	•			•			
9.					•			•					•
10.	•							•		•		•	•
11.										•		•	
12.								•	•	•		•	
13.		•		•				•	•	•	•	•	
14.		•	•	•	•	•	•						
15.	•						•		•	•	•	•	
16.					•	•	•			•			•
17.	•				•		•			•			
18.			•			•					•	•	•