#### BORYS GRINCHENKO KYIV UNIVERSITY

"APPROVED" the decision of the Academic Council of Borys Grinchenko Kyiv University March 23, 2017, Minutes No. 3

#### ACADEMIC PROFESSIONAL PROGRAM

017.00.02 Coaching activity (in selected sport) the first (bachelor's) degree of higher education

**Branch of knowledge:** 01 Education, Pedagogy

**Specialty:** 017 Physical Culture and Sports

**Educational qualification:** Bachelor of Physical culture and Sports

**Professional qualification:** 3475 - Sports coach

2320 - Teacher of physical culture

Launched on 01. 09 2017 (order from 26. 05. 2017 p. № 348)

#### Introduction

The academic professional program was developed on the basis of the Law of Ukraine dated 01.07.2015 №1556-VII "On Higher Education" including the requirements of the Standard of higher education project for the first (Bachelor) level. Specialty: 017 Physical culture and sport

# Developed by a working group including:

- **V. Biletska**, Candidate of Sciences in Physical Education, Associate Professor, Head of the Department of Sport Training of the Faculty of Health, Physical Education and Sports (head of the project team);
- **H. Lopatenko**, Candidate of Sciences in Physical Education and Sports, Dean of the Faculty of Health, Physical Education and Sports;
- O.Leontieva, Head of the SMC of Standardization and education quality

## Independent experts:

O. Shynkaruk, Doctor of Physical Education and Sports, Professor, Head of the Department of Innovative and Informative Technologies in Physical Culture and Sports of the National University of Physical Education and Sports of Ukraine A. Bakum, Candidate of Sciences in Physical Education and Sports, Master of Sports in Ukraine in fencing, Fencing coach at the Ivan Piddubny Olympic College

# Reviews of professional associations/ employers:

A.Antonenko , master of sports of the international class on football, team manager of the "Obolon-Brovary" U 19 of the football club "Obolon-Brovary" (Kyiv)

The Educational Programme has been introduced since 2017. The term of the Educational Programme is reviewed every four years.

#### Updated:

Date of revision of AP / amendments to AP		
Signature		
AP guarantor name		

## I. Profile of the Academic program 017 «Physical culture and sport»

	1 – General Information
Full name of the higher	Borys Grinchenko Kyiv University, Ukraine
educational institution	Faculty of Health, Physical Education and Sports
and the structural unit	
Level of the higher	Level of the higher education (bachelor)
education and the	Specialty: 017 Physical culture and sports
qualification (in	Educational program: 017.00.02- Coaching activity in selected sport
original language)	Educational qualification: Bachelor of Physical culture and Sports
	Professional qualification: 3475 – Sports coach,
	2320 – Teacher of physical culture.
Official Program title	017.00.02 Coaching activity in selected sport
Type of diploma and	Bachelor's degree, unitary, 240 credits ECTS / terms of study 3 years 10
volume of the Program	months
Availability of	National Agency for Quality Assurance in Higher Education
Accreditation	Ukraine
	Application deadline for accreditation – 2021
Cycle / Level	National Qualifications Framework of Ukraine - 7th level ,FQ-EHEA -
	first cycle, EQF-LLL - 6th level
Prerequisites	Availability of full secondary education
Language (s) of	Ukrainian
Teaching	
Validity of the	by 2021
Program	
Internet address of the	kubg.edu.ua
program	
	2 - The Program Objectives

The aim of the Program is to train qualified and competitive specialists who works in sphere of physical culture and sports and would be capable of solving complicated specialized tasks and practical problems in the process of professional activity which is related to physical culture and sports, having wide access to future employment.

## 3 - Characteristics of the Program

# Subject area (branch of knowledge, specialty, specialization)

**Research Objects and Activities:** The aim is to provide people with physical activity, first of all with their harmonious, physical development and healthy lifestyle; a unified comparison of people achievements in physical fitness by preparation organizing sport competitions and appropriate preparation for it.

Educational Objectives (expected application of acquired competencies) – the formation of the ability to solve complex specialized tasks and practical issues during the process of professional occupation in the field of physical culture and sports, that presuppose the appliance of relevant theories and methods and is characterized by conditions uncertainty and complexity.

Theoretical content of the subject area (ideas, concepts, principles and their usage during explaining the facts and forecasting the results) To operate with knowledge of the social and humanitarian, fundamental and professional training the subjects that is necessary for further resolving of professional - oriented and scientific-research tasks; general theories and modern concepts of physical culture and sports; to operate the knowledge of legislative acts and normative documents; communicative awareness in the professional field, awareness about the basics of business communication, the basics of business foreign

	language, learning skills, education and socialization of personality.  Methods, techniques and technologies (that qualified student has to
	master for use in practice): involving different groups of people in physical education and sports; sports and fitness training, physical
	education and sports rehabilitation; prevention of diseases and injuries, first-aid provision, promote healthy lifestyle; organization and conducting of sports, recreational and sports events; management of
	subjects in the field of physical culture and sports <b>Equipment (objects, devices and equipment that a student learns to apply and use):</b> sports facilities; sports equipment and gear; scientific equipment, technical means of training.
	The correlation of general, professional components and elective
	components: Compulsory part (180 credits, 75 %): subjects aimed to forming general competencies (24 credits), a block of medical and biological subjects (28 credits), a block of psychological and pedagogical subjects (16 credits), a block of theory and technologies of recreational motor activity and sports mastery (73 credits), attestation (3 credits). The total of educational, academic, pre-diploma practice: 36 credits. Elective part (60 credits, 25%).
The Program data	Educational-oriented (bachelor`s degree) oriented to provide future coaches in selected sports
The main focus of the Program and Specialization	Specialized education in the field of physical culture and sports
Important features of the Program	In order to prepare students for future professional activities (in real environment) and obtain bachelor`s qualification in physical culture and sports the program provides students with:
	- systemic theoretical knowledge in the field of physical culture and sports with advanced study of the general theory of athletes training, Olympic and professional sports;
	- modern competencies and practical skills to involve various groups of population in sports and physical education; sports training, prevention
	of diseases and injuries, provision of first-aid, promotion of healthy lifestyle; organization and conducting of health, recreational and sports events; management of subjects in the field of physical culture and
	sports; -Involving champions and professionals who work both in the field of physical education and sports (leading coaches, sports managers, heads
	of sports clubs, etc.) to participate in teaching activities
	lity of graduates for employment and further education
Employment eligibility	Work-places in sports organizations, sports schools, federations of sports, nation and club teams, secondary schools, sports and health centers.
	According to the National Classification of Professions DK 003: 2010, specialists who have received education in the educational program "Coaching in the selective sport" may occupy the following primary positions:
	3475 - a sports coach (federation, nation or club team, sports school, etc.). 3475 - coach instructor (sports school, section, etc.) 3475 - coach Methodologist

	2320 - teacher of physical culture
	By the decision of examination committee, based on the professional
	mastery in special blocks of subjects and the curriculum performance,
	which is confirmed by successful attestation procedures, a graduate
	receives professional qualification "coach of the selected sport", "teacher
	in physical culture".
Further Education	Possibility to gain the second (master's) level in the 017 "Physical
	Culture and Sport" specialty or other related (continued) specialties which
	relate to "Education / Pedagogy", as well as other interdisciplinary
	master's programs.
	5 – Teaching and evaluation
Teaching and studying	Student-driven education, which involves strengthening of practical
	orientation, democratic principles of teaching, with an individual,
	pragmatic, creative approach. Pragmatic training, contextual learning,
	problematic technology teaching, interactive teaching methods, using
	elements of distance learning, project work, education, academic and
	training practices, course papers, bachelor's paper.
Assessment	An accumulative rating system, which involves assessing students in
	relation to all types of instructor-led and extracurricular activities in the
	form of current, intermediate and / or final (semester) control, as well as
	attestation.
	6 – Program competencies
Integrated competency	Students are able to acquire academic skills for solving complex tasks
r i	and problems in the field of physical culture and sport, which is
	characterized by complexity and partial distinctness of conditions.
General competencies	GC 1 Ability to understand significance of self-development in relation
(GC)	to historical experience and European values; preservation of spiritual
(30)	traditions of Ukrainian nationality in the European cultural expanse; to have
	a clear comprehension about benefits of a healthy lifestyle and accepting
	them as their own values, understanding the essence and social significance
	of the future profession.
	GC 2 Ability to exercise the rights and obligations of a citizen of
	Ukraine; the ability to make a conscious social choice and apply
	democratic technologies of decision-making; to respect Ukrainians, the
	state of Ukraine, its symbols, culture, language; ability to act with social
	responsibility and public consciousness
	GC 3 Ability to use interpersonal communication, emotional stability,
	tolerance; ability to apply team - work; articulate Ukrainian, accordingly
	to the norms of the culture of speech, communication basics in foreign
	languages.
	GC 4 Ability to employ independent cognitive activity, self- organization
	and self-development; focus on the development of personal potential and
	self-realization.
	GC 5 Ability to keep to self-education in form of "self-education
	throughout life-time", formation of conceptual provisions onto effective
	professional self-presentation in the field of physical culture and sports,
	the ability to update the leadership qualities of the team; striving for
	personal and professional leadership and success.
Professional	PC 1 Ability to use different methods and techniques of teaching,
competencies	upbringing and socialization of personality, to determine the patterns,
$(\mathbf{PC})$	development and forms of mental manifestations in sporting activities, as
	well as to form motivational-value orientations of the individual, to use
	basic knowledge about theory and methodology of physical training
	during education process and implementation of job tasks.
	-

**PC 2** Organize and ensure effective management of individual subjects in the field of physical culture and sports, to prosecute entrepreneurial activities in the field of physical culture and sports, ability to use sports facilities, special equipment and utensils.

PC 3 Conducting scientific research in the field of physical culture and sports, searching for new information through various printed and electronic sources, ability to analyze the process of formation and development of sport, using relevant research methods and systems; ability to make well – grounded calculations due to sports training usage, to determine the peculiarity of sports equipment, taking into consideration basic knowledge about metrology and biomechanics, to operate with modern methods of scientific research applied in the field of physical culture and sports, to use methods of mathematical statistics, to draw conclusions in accordance with the tasks set; to perform designing of scientific work; to organize and conduct scientific research towards physical education and sports.

**PC 4** Ability to use basics of medical knowledge in education and professional role, to provide first aid assistance to people under emergency situation and pathological processes in the body, ability to use the knowledge about the structure of the human body and the mechanisms of vital activity of its organism, physiological and biochemical basics of adaptation to different physical activity. Ability to use basic knowledge of the theory and methodology of physical culture

and sport rehabilitation (including disabled people) during education and professional activity

**PC 5** Applying a system of knowledge based on general theory and methods of training activity, ability to explain the principles, means and methods of sports training; transmit the theory of motor activity training; to describe methods of development of athlete motor qualities; to determine the organization forms of sport activities; take into account the peculiarities of sports training for pre-adolescent

**PC 6** Ability to use teaching methods in order to educate students with motor activity during mass sports activities, determine the forms of organization, methods and means of training physical education and sports for different groups, conduct an annual assessment towards physical preparation of Ukrainians.

**PC 7** Ability to use basic knowledge in field of historical laws and peculiarities of physical culture and sports development during education process and professional job performing, to analyze the process of Olympic movement and Olympic education formation and development at the international and national levels.

### 7 – Program results

**PR 1** Ability to determine the person mental states of in sports activities, individual psychological qualities with the help of psychological research methods, is able to determine motives and interests of pre- adolescents to study physical education and sports, student can use developmental methods which are related to thinking activity, memory, imagination, attention. Able to use the principles, means, methods and forms of teaching research methods.

**PR 2** Conducting physical education lessons, physical activity breaks, morning hygienic gymnastics, motor games, recreational sportive entertainments with students of junior, middle and senior school age, as well as students with some disability. Able to determine the level of motor activity, to create individual health programs based on WHO

health indicators and proposals; to organize measures to involve different groups of people to keep a healthy lifestyle, taking into account modern methods of physical health diagnosing.

**PR 3** Ability to communicate in Ukrainian in a professional field, to adhere to the ethics of business communication; to compile different types of documents, including a foreign language. Able to demonstrate cultural erudition. Ability to use instructions, methodical recommendations, established norms, principles, technical conditions for ensuring the qualitative realization of professional tasks; make recommendations for innovative quality requirements or existed in physical education and sports field.

**PR 4** Ability to form training groups integration; organization of training process, competitions; to ensure the integrity of education; to provide with material and technical support. Ability to ensure the organization of students and athletes activity and management; solve educational problems; determine the means of athlete encouragement or punishment, to obtain auxiliary means and methods of information transferring.

**PR 5** Determine the management structure peculiarities in the field of physical culture and sports; to interpret the principles, functions and methods of management; to substantiate the projects of administrative decisions for ensuring the effective activity of separate subjects in the sphere of physical culture and sports, to develop innovative programs and to draw up a plan onto implementation measures of these programs. Ability to plan, articulate goals, apply different techniques, technologies and practices of time management, which would help you to organize your time efficiently accordingly to your personal and professional needs. Ability to use sports facilities, special equipment and inventory; ability to supervise legislation changes; navigate regulatory acts in the sphere of physical culture and sports.

**PR 6** Ability to find and analyze information from different sources; Ability to perform communication act with the help of social networks; use methods for creating, accumulation, preservation and data interpretation using modern information and communication technologies. Ability to interact with scientific information which was received from special literary sources and the Internet, to design scientific work, to define the problem, hypothesis, purpose, task, object and subject of research, to draw up a working plan of theoretical and experimental research.

**PR 7** Performing measurements in accordance with metrological requirements, biomechanical analysis, synthesis, simulation of physical exercises and control of human movements, to determine the features of athletics techniques, taking into consideration basic knowledge of metrology and biomechanics.

**PR 8** Demonstrating the level of informational and computer culture, the ability to deal with modern computer and informational technologies to solve various professional job-tasks in the field of physical culture and sports. Ability to use methods of literature analysis, quiz and questioning, method of expert assessments, methods for determining physical development, functional indicators of the organism, methods for assessing the level of physical preparation and physical capacity, methods for determining the level of physical health.

**PR 9** Identifying and demonstrate the structure of the muscular-skeletal system, cardiovascular, nervous and other human body systems on germicides, models and other material; to prognosis changes onto functional processes with emotional and physical pressures; to characterize biochemical mechanisms of energy supply in relation to muscular contraction under different magnitude and estimated physical **PR 10** Operate with basic knowledge of the general health theory during education and job-tasks, implementation and can identify ways and conditions for a healthy lifestyle. Ability to diagnose the functional state of the human body; able to provide first-aid help under emergency; to choose the main approaches and means of life or health preservation, human protection conditions under danger and emergency situations appraisal; to apply hygienic measures in the process of physical education and sports. **PR 11** Applying means, methods and forms of physical culture and sports rehabilitation in accordance to the forms of lymphoma characteristics of disabled people for successful training provision and competition organization. PR 12 Ability to analyze the process of sports formation and development, the Olympic movement and Olympic education at the international and national levels, especially the development of physical culture and sports in Ukraine and whole world through different historical periods. **PR 13**. Ability to demonstrate different swimming techniques, technical movements in sports games; running, jumping, gymnastics and strength exercises techniques; is able to use means and methods of motor activity teaching in swimming, sportive games, athletics, gymnastics, strengths sports. **PR 14**. Implementing the means and methods of athletics instructions, define the structure of the training process, conduct various training sessions which aimed to all – grouped athletes (age, sex and qualifications )in the system of Olympic, professional and adaptive sports. Student is able to perform the selection and orientation of athletes at different stages of sports training, taking into account the state of health, physical development, body build, physical training, psycho- physiological features, etc. **PR 15** Ability to organize and conduct competitions in the selective sport and mass sports, to conduct judging, to fill out relevant documents (statues on competitions, applications, reports, etc.). Student is able to build models of competitive activity, readiness, morphological functional models, to perform annual training modeling, use means of athletes restoration and stimulation, to plan athletic instruction and competitive activity under extreme conditions (middle and high mountains, under high and low temperatures, at circadian dysregulation) **PR 16** Ability to control the physical, technical, and tactical readiness of athletes at various stages of multi-year sports training, compile programs of training sessions, programs of micro, mesa- and macro cycles of sports training, aimed at physical qualities development and improving of technical and tactical readiness.

# **8 – Resource support for the Programme Implementation**

**Staff support** 

Staff assistance consists of the teaching staff of the Department of Sports and Fitness, the Department of Physical Education and Sports Pedagogy, the Department of Physical Rehabilitation and Bio

	kinesiology of the Faculty of Health, Physical Education and Sports. The
	teaching staff of the faculty of history and the Department of Philosophy of the Faculty of History and Philosophy, the Department of English of
	the Faculty of Law and International Relationships, the Department of
	General, Age-dependent and Pedagogical Psychology of the Institute of Human Rights, Department of Theory and History Pedagogics of the
	Pedagogical Institute was involved to the teaching process (in accordance
	with their competence and experience towards some subjects).  The practice-oriented educational program involves wide participation of
	specialists who are in line with the program's direction, which enhances
	synergy between theoretical and practical training. The head of the
	project team and the teaching staff, which ensures its implementation, meets the requirements specified by the Licensing Conditions for
	conducting educational activities of educational institutions.
Resources	1) Specially equipped centers of competence development, namely:
and technical support	1) swimming pool (equipment for classes: swimming boards, noodles, flippers, calabashes, water pipes, hydrolases, rubber, anti-blades, eight
	shaped rope
	2) gymnasium (equipment for classes: rubber blasters, gymnastic sticks,
	gymnastic hoops, rope racks, wall bars, care covers, tatami, football balls, 3 kg med bole balls, 5 kg med bole balls, steppe platforms; equipment
	for tourism and sport orienteering: carbines with hand-made steel
	couplings, carbines with manual duplex couplings, insurance systems, insurance triggers ("eight-horn steel"), block rollers, static and dynamic
	ropes, insurance hinges, compasses, tracking sticks);
	3) gym (equipment for activities: exercise bikes, power trainers, dumbbells, bars)
	4) a sports-games room (equipment for the balls: football, volleyball,
	basketball, handball, football gates, basketball shields, volleyball net, tennis tables, tennis rackets and balls, badminton racquets and volleys)
Information and	Library electronic resources, electronic scientific editions, electronic
educational support	training courses with the possibility of distance learning and independent work, video resources.
	9 – Academic mobility
National credit	-
mobility International credit	The Regulations towards the procedure for materialization the academic
mobility	mobility right of under educational process of the University were put
- 12	into effect by order dated by September 30, 2016. Agreement provide
	student mobility with universities of European countries and within the
	framework of the Erasmus +KA1 program
Foreign students education `	-
cuucanon	

# II. List of the Program components and its Logical Sequence 2.1. List of components

Compo-	Code	Components of the Programme	Amount	Form of
nent	e/d	(Subjects, course projects (papers), practice,	of	final
code		qualification paper)	credits	control
1	2	3	4	5
		Compulsory components		
CC 1	CSG.1	University studies	4	credit
		Student Orientation		
		Servant leadership		
		Introduction to the major		
CC 2	CSG.2	Ukrainian studies	6	exam
CC 3	CSG.3	Philosophical studies	4	exam
CC 4	CSG.4	Foreign language	10	exam
CC 5	CSP.01	Anatomy and physiology	8	exam
		Human anatomy		
		Human physiology		
CC 6	CSP.02	Medical and biological basics of physical culture	20	credit,
		and sports		exam
		Medical knowledge basics		
		Physiology of motor activity		
		Biochemistry of sport and motor activity		
		Physical rehabilitation in sport		
		Sports medicine		
CC 7	CSP.03	Pedagogy and psychology	12	credit,
				exam
		General pedagogy		
		General psychology		
		Sports psychology		
CC 8	CSP.04	Physical education - Theory and methodology of	4	exam
		teaching		
CC 9	CSP.05	Olympic and professional sports	10	credit,
				exam
		Olympic sports		
		Professional sports		
		Sports management		
		Adaptive sports		
CC 10	CSP.06	General theory of training athletes	14	exam
		Theory of training athletes in Olympic sports		
		Pre-adolescent sports		
		Adaptation in sports		
CC 11	CSP.07	Modern ICT and research methods in major	4	credit
CC 12	CSP.08	Kinesiology (biomechanics with elements of	4	credit
		dynamic anatomy)	_	
CC 13	CSP.09	Methodology of teaching sports	24	credit,
		<i>S</i> , <i>S</i>		exam
		Methodology of teaching power sports		
		Methodology of teaching track and field athletics		
		Methodology of teaching gymnastics		
		Methodology of teaching swimming		
		Methodology of teaching sports games		
CC 14	CSP.10	Selected sport-theory and methodology of teaching	16	

CC 15	CSP.11	Course paper in CSP 09-10	1	credit
CC 16	CP.1	Educational practice	3	credit
CC 17	CP.2	Academic(clinical) practice	10,5	credit
CC 18	CP.3	Academic (clinical/ full time) practice	18	credit
CC 19	CP.4	Pre-diploma practice	4,5	credit
CC 20	CA.1	Bachelor's paper defense (recreational and fitness	1,5	
		technologies)		
CC 21	CA.2	Complex exam (in theory and methodology of	1,5	
		teaching sports)		
Total am	ount of co	mpulsory components:	180	
Total am	ount of ele	ective components	60	
TOTAL (	OF THE P	PROGRAM	240	

# **2.2.** Structure and sequence chart

Code	Components of the		Distribution of lecture hours by years and												
	Programme	its				seme	sters				of final				
	(Subjects, course projects	credits	1 y	ear	2 y	ear	3 y	ear	4	year	control				
	(papers), practice,	S	1	2	3	4	5	6	7	8					
	qualification paper)														
I. Comp	ulsory block		•	•	1					•	•				
	ational subjects														
	on of general competencies														
CSG.1		4	4								credit				
	Student Orientation	1	*												
	Servant leadership	1	*												
	Introduction to the major	2	*												
CSG.2	Ukrainian studies	6	2	4							exam				
CSG.3	Philosophical studies	4						4			exam				
CSG.4	Foreign language	10	5	5							exam				
	Total	24	11	9				4							
	of professional competences									_					
CSP.1	Anatomy and physiology	8	4	4							exam				
	Human anatomy		*												
	Human physiology			*											
CSP.2	Medical and biological basics of	20	2	2	2	2	4	4	2	2	credit,				
	physical culture and sports		*	ala							exam				
	Medical knowledge basics		*	*	*	*									
	Physiology of motor activity				*	*	*								
	Biochemistry of sport and motor						ጥ								
	activity Physical rehabilitation in sport							*							
	Sports medicine								*	*					
CSP.3	Pedagogy and psychology	12	4	4	4						credit,				
CSI .3	redagogy and psychology	12	_	_	-						exam				
	General pedagogy		*												
	General psychology			*											
	Sports psychology				*										
CSP.4	Physical education - Theory and	4			2	2					exam				
	methodology of teaching														
CSP.5	Olympic and professional sport	10			2	2	2	23	2		credit,				
					*	*				ļ	exam				
	Olympic sports				*	不	*			ļ					
	Professional sports						*	*							
	Sports management								*	<del>                                     </del>					
CSP.6	Adaptive sports General theory of training athletes	14	2	2	2	2	2	2	2	1	Avom				
CSF.0	Theory of training athletes in	14	*	*	*					-	exam				

	Olympia anauta				I	l	1				
	Olympic sports					*	*				
	Pre-adolescent sports					Α	*				
	Adaptation in sports							*	*		
CSP.7	Modern ICT and research	4			2	2					credit
	methods in major										
CSP.8	Kinesiology (biomechanics with	4					2	2			credit
	elements of dynamic anatomy)										
CSP.9	Methodology of teaching sports	24	5	7	4	5	3				credit,
	subjects										exam
	Methodology of teaching power		*	*	*						
	sports										
	Methodology of teaching track		*	*							
	and field athletics										
	Methodology of teaching		*	*							
	gymnastics										
	Methodology of teaching			*	*	*	*				
	swimming										
	Methodology of teaching sports					*	*	*			
	games										
CSP.10	Selected sport -theory and	16	2	2	2	2	2	2	2	2	exam
C51.10	methodology of teaching	10					_	2	2	2	CAUIII
		_						-			114
CSP 11	Course naner in CSP 09-10	1 1									credit
CSP.11	Course paper in CSP 09-10	1117	19	21	2.2.	19	15	10	6	5	credit
	Total	117	19	21	22	19	15	10	6	5	credit
2. Practice	Total e	117	19	21	22		15	-	6	5	
2. Practice	Total e Educational practice	3	19	21	22	<b>19</b>		10		5	credit
2. Practice CP.1 CP.2	Educational practice Academic(clinical) practice	3 10,5	19	21	22		3	<b>10</b>	4,5		credit credit
2. Practice	Educational practice Academic(clinical) practice Academic (clinical/ full time)	3	19	21	22			10		7,5	credit
2. Practice CP.1 CP.2 CP.3	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice	3 10,5 18	19	21	22			<b>10</b>	4,5	7,5	credit credit credit
2. Practice CP.1 CP.2	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma	3 10,5 18 4,5	19	21	22	3	3	3 3	4,5	7,5	credit credit
2. Practice CP.1 CP.2 CP.3 CP.4	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma Total	3 10,5 18	19	21	22			<b>10</b>	4,5	7,5	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma Total tion	3 10,5 18 4,5 36	19	21	22	3	3	3 3	4,5	7,5 4,5 12	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total  tion  Bachelor`s paper defense	3 10,5 18 4,5	19	21	22	3	3	3 3	4,5	7,5	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total  tion  Bachelor`s paper defense (recreational and fitness	3 10,5 18 4,5 36	19	21	22	3	3	3 3	4,5	7,5 4,5 12	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4 3. Attesta CA.1	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total  tion  Bachelor`s paper defense (recreational and fitness technologies)	3 10,5 18 4,5 36	19	21	22	3	3	3 3	4,5	7,5 4,5 12	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total tion  Bachelor`s paper defense (recreational and fitness technologies)  Complex exam (in theory and	3 10,5 18 4,5 36	19	21	22	3	3	3 3	4,5	7,5 4,5 12	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4 3. Attesta CA.1	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total tion  Bachelor`s paper defense (recreational and fitness technologies)  Complex exam (in theory and methodology of teaching sports)	3 10,5 18 4,5 36 1,5	19	21	22	3	3	3 3	4,5	7,5 4,5 12 1,5	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4 3. Attesta CA.1	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total  tion  Bachelor`s paper defense (recreational and fitness technologies)  Complex exam (in theory and methodology of teaching sports)  Total	117 3 10,5 18 4,5 36 1,5 1,5				3	3	3 3 6	4,5 7,5	7,5 4,5 12 1,5 1,5	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4 3. Attesta CA.1	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total tion  Bachelor`s paper defense (recreational and fitness technologies)  Complex exam (in theory and methodology of teaching sports)  Total Total in compulsory part	3 10,5 18 4,5 36 1,5	30	30	22	3	3	3 3	4,5	7,5 4,5 12 1,5	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4 3. Attesta CA.1 CA.2	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total  tion  Bachelor`s paper defense (recreational and fitness technologies)  Complex exam (in theory and methodology of teaching sports)  Total  Total in compulsory part e part	117 3 10,5 18 4,5 36 1,5 1,5				3	3	3 3 6	4,5 7,5	7,5 4,5 12 1,5 1,5	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4 3. Attesta CA.1 CA.2	Educational practice Academic (clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total  tion  Bachelor`s paper defense (recreational and fitness technologies)  Complex exam (in theory and methodology of teaching sports)  Total  Total in compulsory part e educational subjects	117 3 10,5 18 4,5 36 1,5 1,5 3,0 180			22	3	3 3	3 3 6	4,5 7,5 12	7,5 4,5 12 1,5 1,5 3,0 20	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4 3. Attesta CA.1 CA.2 II. Elective 4.1.Selective	Educational practice Academic (clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total  tion  Bachelor`s paper defense (recreational and fitness technologies)  Complex exam (in theory and methodology of teaching sports)  Total  Total in compulsory part e part e educational subjects on from the annual catalog	117 3 10,5 18 4,5 36 1,5 1,5				3	3	3 3 6	4,5 7,5	7,5 4,5 12 1,5 1,5	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4 3. Attesta CA.1 CA.2 II. Elective 4.1.Selective	Educational practice Academic(clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total  tion  Bachelor's paper defense (recreational and fitness technologies)  Complex exam (in theory and methodology of teaching sports)  Total  Total in compulsory part e part e educational subjects on from the annual catalog	117 3 10,5 18 4,5 36 1,5 1,5 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0			22	3 3 22 8	3 3 18	3 3 6 6	4,5 7,5 12	7,5 4,5 12 1,5 1,5 20	credit credit credit
2. Practice CP.1 CP.2 CP.3 CP.4 3. Attesta CA.1 CA.2 II. Elective 4.1.Selective	Educational practice Academic (clinical) practice Academic (clinical/ full time) practice Pre-diploma  Total  tion  Bachelor`s paper defense (recreational and fitness technologies)  Complex exam (in theory and methodology of teaching sports)  Total  Total in compulsory part e part e educational subjects on from the annual catalog	117 3 10,5 18 4,5 36 1,5 1,5 3,0 180			22	3	3 3	3 3 6	4,5 7,5 12	7,5 4,5 12 1,5 1,5 3,0 20	credit credit credit

# III. Certification of graduates

The graduates' attestation in major 017.00.02 "Coaching activity in selected sport" 017 «Physical culture and sports» is conducted in a form of complex exam and bachelor's paper defense. Graduates receive standardized BA Diploma with educational qualification: Bachelor of Physical culture and Sports and professional qualification: sports coach, teacher of physical culture. Attestation of graduates is open and public.

# **4 Matrix of competencies according to the Program**

Marks of program	CC																				
competencies and	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
educational	1																				
components																					
GC 1	+															+		+	+		
GC 2	+	+														+		+	+		
GC 3	+	+		+												+		+	+		
GC 4	+		+	+												+		+	+		
GC 5	+		+	+											+	+		+	+		
PC 1							+	+		+						+	+	+	+	+	+
PC 2									+	+							+	+	+	+	+
PC 3											+	+		+	+		+	+	+	+	+
PC 4					+	+				+							+	+	+	+	+
PC 5										+			+	+			+	+	+	+	+
PC 6								+		+			+	+			+	+	+	+	+
PC 7								+	+								+	+	+	+	+

# 5. Matrix of learning outcomes according to the Program

3.4.1.6	T	00	00	CC	00	CC	CC	CC	CC												
Marks of program	CC																				
learning outcomes	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
and educational																					
components																					
PR 1	+		+				+	+						+		+	+	+	+	+	+
PR 2					+	+		+					+			+	+	+	+	+	+
PR 3	+	+		+				+		+				+		+	+	+	+	+	+
PR 4		+		+				+		+			+	+		+	+	+	+	+	+
PR 5									+	+				+		+	+	+	+	+	+
PR 6			+			+	+				+	+		+	+	+	+	+	+	+	+
PR 7											+	+		+	+	+	+	+	+	+	+
PR 8											+	+			+	+	+	+	+	+	+
PR 9					+	+				+						+	+	+	+	+	+
PR 10						+							+			+	+	+	+	+	+
PR 11						+			+							+	+	+	+	+	+
PR 12									+	+						+	+	+	+	+	+
PR 13													+			+	+	+	+	+	+
PR 14										+				+		+	+	+	+	+	+
PR 15										+			+	+		+	+	+	+	+	+
PR 16								+		+			+	+	+	+	+	+	+	+	+