MINISTRY OF HEALTH OF UKRAINE KHARKIV NATIONAL MEDICAL UNIVERSITY

Department of Physical Education and Health Academic year 2021-2022

SYLLABUS OF THE EDUCATIONAL COMPONENT "PHYSICAL EDUCATION"

PHISICAL ED	UCATION
Selective	
Full-time form of education	
Area of knowledge 22 "Health"	
Specialty 222 " Medicine "	*
Educational and professional program "Medic	ine"
The second (master's) level of higher education	n
Course I	
	ar and a second an
The syllabus of the discipline was approved at the meeting of the department	Approved by the methodical commission of KhNMU on general and preprofessional problems
physical education and health	training
Protocol from « 30 » of August 2021 № 1	Protocol from «31 » of August 2021 № 1
Head of Department Associate Professor V.V. Shuteev	Head prof. O.Y. Vovk

SILABUS DEVELOPERS:

- 1. Shuteev V.V. head Department of Physical Education and Health, Ph.D., Associate Professor;
- 2. Lenska O.V. Senior Lecturer of the Department of Physical Education and Health.

INFORMATION ABOUT TEACHERS TEACHING THE EDUCATIONAL COMPONENT

Associate Professor of Physical Education and Health Shuteev Vyacheslav Vadimovich

Professional interests: sports, science.

Links to the teacher's profile (on the university website, department, Moodle system and more.

http://www.knmu.kharkov.ua/index.php?option=com_content&view=frontpage&Itemid=1&lang=uk

http://distance.knmu.edu.ua/user/profile.php?id=13080

Corporate mail of the teacher: vv.shutieiev@knmu.edu.ua

Tel: 0677235051

Consultations (full-time): Sports hall, building "B", according to the schedule

Online consultations according to the schedule:

http://distance.knmu.edu.ua/user/view.php?id=618&course=113

Location: Sports hall, building "B"

Olga Vyacheslavovna Lenska, Senior Lecturer of the Department of Physical Education and Health

Professional interests: sports

Links to the teacher's profile (on the university website, department, Moodle system and more.

http://www.knmu.kharkov.ua/index.php?option=com_content&view=frontpage&Itemi d=1&lang=uk

http://distance.knmu.edu.ua/user/profile.php?id=8977

Corporate mail of the teacher: ov.lenska@knmu.edu.ua

Tel: 0677777331

Consultations (full-time): Sports hall, building "B", according to the schedule

Online consultations according to the schedule:

http://distance.knmu.edu.ua/user/view.php?id=618&course=113

Location: Sports hall, building "B"

Associate Professor of Physical Education and Health Galashko Maxim Nikolaevich Professional interests: sports, science.

Links to the teacher's profile (on the university website, department, Moodle system and more.

http://www.knmu.kharkov.ua/index.php?option=com_content&view=frontpage&Itemid=1&lang=uk

http://distance.knmu.edu.ua/user/profile.php?id=606

Corporate mail of the teacher: mm.halashko@knmu.edu.ua

Tel: 0675256357

Consultations (full-time): Sports hall, building "B", according to the schedule Online consultations according to the schedule:

http://distance.knmu.edu.ua/user/view.php?id=618&course=113

Location: Sports hall, building "B"

Senior Lecturer, Department of Physical Education and Health

Lieutenant Vladimir Vladimirovich

Professional interests: sports, physical rehabilitation

Links to the teacher's profile (on the university website, department, Moodle system and more.

- http://distance.knmu.edu.ua/user/profile.php?id=490

Corporate mail of the teacher: vv.poruchikov@knmu.edu.ua

Contact phone: 0982142619

Consultations (full-time): Sports hall, building "B", according to the schedule

Online consultations according to the schedule:

http://www.knmu.kharkov.ua/index.php?option=com_content&view=frontpage&Itemid=1&lang=uk

http://distance.knmu.edu.ua/user/profile.php?id=638

Location: Sports hall, building "B"

Senior Lecturer of the Department of Physical Education and Health Denis V. Kutsiy Professional interests: sports, physical rehabilitation

Links to the teacher's profile (on the university website, department, Moodle system and more.

- http://distance.knmu.edu.ua/user/profile.php?id=490

Corporate mail of the teacher: dv.kutsyi@knmu.edu.ua

Contact phone: 0507560823

Consultations (full-time): Sports hall, building "B", according to the schedule

Online consultations according to the schedule:

http://www.knmu.kharkov.ua/index.php?option=com_content&view=frontpage&Itemi d=1&lang=uk

http://distance.knmu.edu.ua/user/profile.php?id=819

Location: Sports hall, building "B"

Senior Lecturer, Department of Physical Education and Health

Selivanov Eugene Viktorovich

Professional interests: sports

Links to the teacher's profile (on the university website, department, Moodle system and more.

http://distance.knmu.edu.ua/user/profile.php?id=603

Corporate mail of the teacher yv.selyvanov@knmu.edu.ua

Consultations (face-to-face consultations: schedule and venue;

Sports hall, building "B", according to the schedule

Online consultations: http://distance.knmu.edu.ua/user/view.php?id=603&course=217

Location Sports hall, building "B"

Senior Lecturer of the Department of Physical Education and Health Starodubtsev Dmitry Sergeevich

Professional interests: sports, physical education, physical culture, athletics, powerlifting.

Links to the teacher's profile (on the university website, department, Moodle system and more.

http://distance.knmu.edu.ua/user/profile.php?id=921

Contact phone +380935451234

Corporate mail of the teacher ds.starodubtsev@knmu.edu.ua

Consultations: according to the schedule

Online consultations:

http://distance.knmu.edu.ua/mod/bigbluebuttonbn/view.php?id=811

Location gym, building B.

Senior Lecturer, Department of Physical Education and Health

Yakimenko Alexander Sergeevich

Professional interests: sports

Links to the teacher's profile (on the university website, department, Moodle system and more.

http://distance.knmu.edu.ua/user/profile.php?id=531

Contact phone

+380937442935

Corporate mail of the teacher

os.yakymenko@knmu.edu.ua

Consultations:

Consultations (full-time): Sports hall, building "B", according to the schedule

Online consultations: http://distance.knmu.edu.ua/user/view.php?id=603&course=217 Location Sports hall, building "B"

Senior Lecturer of the Department of Physical Education and Health Lapko Svitlana Vasylivna

Professional interests: sports, physical rehabilitation

Link to the teacher 's profile (on the university website, department, in the Moodle system and more.

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Corporate mail of the teacher: sv.lapko@knmu.edu.ua

Contact phone: 0984900299

Consultations (full-time): Sports hall, building "B", according to the schedule

Online consultations according to the schedule:

http://distance.knmu.edu.ua/mod/bigbluebuttonbn/view.php?id=24633

Location: Sports hall, building "B"

Senior Lecturer of the Department of Physical Education and Health Olga

Volodymyrivna Lobanyova

Professional interests: sports

Link to the teacher 's profile (on the university website, department, in the Moodle system and more.

http://distance.knmu.edu.ua/user/profile.php?id=788

Corporate mail of the teacher: ov.lobanova@knmu.edu.ua

Contact phone:

Consultations (full-time): Sports hall, building "B", according to the schedule Online consultations according to the schedule:

http://distance.knmu.edu.ua/mod/bigbluebuttonbn/view.php?id=24633

Location: Sports hall, building "B"

INTRODUCTION

The syllabus of the discipline "Physical Education" is compiled in accordance with the educational-professional program (hereinafter - EPP) "Medicine" and the draft Standard of Higher Education of Ukraine (hereinafter - the Standard), the second (master's) level, field of knowledge 22 "Health", specialty 222 "Medicine".

Description of the discipline (abstract) "Physical education" - is the acquisition of students' knowledge and practical skills in various types of physical education and various forms and technologies of its implementation.

Physical education in higher medical institutions of Ukraine is an integral part of humanitarian education of students, the formation of general and professional culture of the future specialist.

Physical education provides general and special physical training. As a discipline it is a means of optimizing the physical and physiological condition of students in the process of professional training.

During the study it is important to develop the understanding of the need to constantly work on themselves, studying the features of their body, rational use of their physical potential, leading a healthy lifestyle, constantly learning the value of physical culture. Medical universities should train comprehensively developed specialists who would have theoretical knowledge and practical skills and abilities to use various means of physical culture in their treatment and prevention work.

The subject of study of the educational "Physical Education and Health" is physical development, functional improvement of the body, training in basic motor skills, abilities, for successful subsequent professional activity.

Interdisciplinary links: "Physical Education" as a discipline is based on the disciplines of human anatomy, human physiology, valeology, physical therapy, physical education, medical rehabilitation, hygiene, sports medicine, which involves the integration of teaching with these disciplines and formation of skills to apply knowledge of physical education in the process of further education and professional activity.

Prerequisites The study of the discipline involves the prior mastering of disciplines in physical education, physical rehabilitation, sports medicine, anatomy, physiology, hygiene, psychology, medical rehabilitation, sports physiology, age physiology in higher education.

Postrequisites The main provisions of the discipline should be used in the study of professional disciplines.

Link to the page of the discipline in MOODLE http://distance.knmu.edu.ua/course/view.php?id=3516

1. PURPOSE AND TASKS OF THE COURSE

1.1. The purpose of studying the discipline is "Physical Education" is the consistent formation of physical culture of the individual specialist of the appropriate

level of education in higher medical institutions, training future professionals for highly productive work, educating students in the need for regular exercise to maintain proper physical and mental state depending on psychophysical loads and taking into account the peculiarities of their future professional activity, health promotion, as well as gaining skills for the use of various means of physical culture in future preventive and curative activities and the formation of health prestige in all segments of the population.

The ultimate goal of the discipline "Physical Education" of higher medical educational institutions follows from the purpose of educational and professional training of graduates of higher medical educational institutions and is determined by the content of theoretical knowledge, methodological training, practical skills that a bachelor must master.

1.2. The main tasks of studying the discipline are:

To achieve the goal of teaching the discipline "Physical Education" is to create the foundations of pedagogical skills for the training of a specialist in physical rehabilitation.

The tasks should be: the development of students' cognitive interest in physical education as a pedagogical process; acquaintance with means and methods of physical education; mastering the basics of learning motor actions, development of motor skills; formation of knowledge, skills and abilities necessary for the most effective solution of pedagogical tasks.

- 1.3. Competences and learning outcomes, the formation of which is facilitated by the discipline (relationship with the normative content of training of higher education, formulated in terms of learning outcomes in the EPP and Standard).
- 1.3.1. The study of the discipline provides students with the acquisition of **competencies**:

Integral competencies: Ability to solve typical and complex specialized problems and practical problems in a professional health care activity, or in a learning process that involves research and / or innovation and is characterized by the complexity and uncertainty of conditions and requirements.

general competencies (GC):

- GC1 The ability to abstract thinking, analysis and synthesis, the ability to learn and be modernly trained
 - GC2 The ability to apply knowledge in practical situations
- $GC3-\mbox{\sc Nhe}$ knowledge and understanding of the subject area and understanding of professional activity
 - GC4 The ability to adapt and act in a new situation
- GC5 The ability to make an informed decision; work in a team; interpersonal skills
- GC6 –The ability to communicate in the state language both orally and in writing; ability to communicate in a foreign language
 - GC7 Skills in the using of informational and communication technologies
 - GC8 Definiteness and persistence to the tasks and responsibilities

GC9 – The ability to act socially responsibly and consciously GC10 – The desire to preserve the environment responsibly and consciously.

special competencies (professional competencies (PC)):

- PC1 Survey skills.
- PC16 The ability to assess the impact of the environment, socio-economic and biological determinants on the health of the individual, family, population.
- **1.3.2.** The study of the discipline provides students with the acquisition of the following **program learning outcomes (PLO)**:
- PLO 1 To have general and special fundamental and professionally-oriented knowledge, skills, abilities, competencies necessary to perform typical professional tasks related to activities in the medical field in the relevant position
- PLO 2 Have knowledge of psychophysiological characteristics of man, human health, health support, disease prevention, human treatment, public health
 - PLO 16 To assess the impact of the environment on the health of the population.
- PLO 18 To assess the state of human health and provide its support taking into account the impact of the environment and other health factors
- PLO 19 To assess the sanitary and hygienic condition of the environment in order to determine the sanitary and hygienic and preventive measures
- PLO 20 Apply the acquired knowledge about the existing health care system to optimize their own professional activities and participate in solving practical problems of the industry
- PLO 21 Adhere to the code of ethics of the doctor, which ensures the formation of a specialist with appropriate personal qualities
- 1.3.3. The study of the discipline provides students with the following social skills (Soft skills): communication (implemented through: method of working in pairs and groups, brainstorming, self-presentation method), teamwork (implemented through: project method, openwork saw), conflict management (implemented through: dramatization method, game methods), time management (implemented through: project method, group work, training), leadership skills (implemented through: group work, project method, self-presentation method).

2. INFORMATION SCOPE OF THE COURSE

Name	Field of knowledge,	Characteristics of the discipline	
indicators	specialty, educational degree, EPP	daily form of education	
Number of credits	Branch of knowledge 22 "Health Care"	<u>Normative</u>	
The total number	Specialty:	Year of studies (course):	
of hours is 160	222 " Medicine "	1	
		Semester	
		1 2	
		Lectures	
		-	
Hours for day (or	Educational degree:	Practical, seminar	
evening) form of	master	30 h	
study:	EPP	Laboratory	
classrooms - 30	Field of knowledge,	, -	
Name	specialty, educational	Individual work	
indicators	degree	130 h	
The total number	«Medicine»	Individual work: -	
of hours is 130		Type of final control: credit	

2.1 Description of the discipline

2.2.1 Lectures

Lectures are not provided by the program

2.2.2 Seminars

The program does not provide for seminars.

2.2.3 Practical classes

No॒	Name topics	Numb	Methods	Forms of
		er of		control
		hours		
1	Topic 1. Safety during	4	Demonstration	Test control
	physical education		methods	
	classes. Learning the			
	technique of			
	performing basic			
	exercises of the			
	selected type of motor			
	activity.			

2	Topic 2. Hygienic bases of physical education of students. Learning the technique of performing basic exercises of the selected type of motor activity.	4	Demonstration methods	Test control
3	Topic 3. Organization and conduct of independent classes in a higher education institution. Learning the technique of performing basic exercises of the selected type of motor activity.	2	Demonstration methods	Test control
4	Topic 4. Methods of improving the efficiency of students through physical education. Learning the technique of performing basic exercises of the selected type of motor activity.	2	Demonstration methods	Test control
5	Topic 5. Ukrainian traditions of physical education. Learning the technique of performing basic exercises of the selected type of motor activity.	4	Demonstration methods	Test control
6	Topic 6. Physical culture in the scientific organization of labor. Learning the technique of performing basic exercises of the selected type of motor activity.	4	Demonstration methods	Test control
7	Topic 7. Olympism.	4	Demonstration	Test control

Olympic Games. Learning the technique of performing basic exercises of the selected type of motor activity.		methods	
8 Topic 8. Basics of physical education in the family. Learning the technique of performing basic exercises of the selected type of motor activity.	2	Demonstration methods	Test control
9 Topic 9. Non-traditional means and methods of recovery. Learning the technique of performing basic exercises of the selected type of motor activity	4	Demonstration methods	Test control
Hours in general	30		

2.2.4. Laboratory classes
Laboratory classes are not provided by the program.

2.2.5. Individual work

3.0	3.7	NT 1	3.6.1.1	T
$N_{\underline{0}}$	Name topics	Number	Methods	Forms of control
3/П		of hours		
1	Exceptional concepts of	20	Practical	Complex control
	theory and methodology		methods	
	of physical education.			
2	Specific signs of	20	Practical	Complex control
	physical education.		methods	
3	The philosophy of the	16	Practical	Complex control
	Olympics and a healthy		methods	
	way of life.			
4	Hygiene of sportswear	14	Practical	Complex control
	and attire.		methods	_
5	Hygienic basics of	20	Practical	Complex control
	hardening.		methods	
	Hours in general	130		

3. EVALUATION CRITERIA

3.1. Evaluation of the success of education of students is carried out on the basis of the current "Instructions for evaluating the educational activities of students of KhNMU"

Reevalulation of the average score for current activities in a multi-point scale (for disciplines ending with credit)

4-point	200-point
scale	scale
5	200
4.97-4,99	199
4.95-4,96	198
4.92-4,94	197
4.9-4,91	196
4.87-4,89	195
4.85-4,86	194
4.82-4,84	193
4.8-4,81	192
4.77-4,79	191
4.75-4,76	190
4.72-4,74	189
4.7-4,71	188
4.67-4,69	187
4.65-4,66	186
4.62-4,64	185
4.6-4,61	184
4.57-4,59	183
4.54-4,56	182
4.52-4,53	181
4.5-4,51	180
4.47-4,49	179
4.45-4,46	178
4.42-4,44	177
4.4-4,41	176
4.37-4,39	175
4.35-4,36	174
4.32-4,34	173
4.3-4,31	172
4,27-4,29	171
4.24-4,26	170

200-point
scale
169
168
167
166
165
164
163
162
161
160
159
158
157
156
155
154
153
152
151
150
149
148
147
146
145
144
143
142
141
140
139

4-point	200-point
scale	scale
3.45-3,46	138
3.42-3,44	137
3.4-3,41	136
3.37-3,39	135
3.35-3,36	134
3.32-3,34	133
3.3-3,31	132
3.27-3,29	131
3.25-3,26	130
3.22-3,24	129
3.2-3,21	128
3.17-3,19	127
3.15-3,16	126
3.12-3,14	125
3.1-3,11	124
3.07-3,09	123
3.05-3,06	122
3.02-3,04	121
3-3,01	120
less than 3	Not enough

3.2. Test questions:

Not provided by the program.

3.3. control questions

Not provided by the program.

3.4. Individual tasks:

№	List of tasks for the individual	Type of task
3/п		
1.	independent work of students	Literature review
2.	Preparation of a literature review on the topics of content	Analytical
	modules	reference
3.	Analysis of Internet information on the topics of content	Participation in
	modules	conferences of any
		level
4.	Preparation of abstracts for the conference	Participation in
		competitions held
		by KhNMU,
		regional, All-
		Ukrainian

3.6. Rules for appealing the assessment

- 1. The procedure for appealing the results consists of three stages: filing a complaint, reviewing the complaint, making and publishing the decision of the appeal commission.
- 2. The complaint is submitted by the student personally in writing on the day of the announcement of the results of the test
- 3. If the person challenging the results wishes to attach additional documents to the appeal, he must do so when filing the complaint.
- 4. The appeal must be considered at a meeting of the appeal commission no later than the next two working days after its submission.
- 5. The meeting of the appeal commission shall be accompanied by keeping minutes.
- 6. The responsibility for keeping the minutes of the meeting of the appeal commission rests with the secretary of the commission.
- 7. The student who filed the complaint has the right to be present at all meetings of the appeal commission regarding his own complaint. In case of his absence, the secretary of the commission shall make an appropriate entry in the minutes of the meeting.
 - 8. A meeting is considered illegal if 1/3 of the total number of members is absent.
 - 9. Several appeals may be considered at one meeting of the Appeals Commission.
 - 10. Decisions made by the appeal commission can be of three types:

- the results of the preliminary assessment of student knowledge do not change;
- the results of the preliminary assessment of the student's knowledge do not correspond to the level of knowledge of higher education and deserve an unsatisfactory assessment;
- the results of the preliminary assessment of the student's knowledge are canceled. The level of quality of the student's knowledge deserves a different assessment (a new assessment is indicated in accordance with the current assessment scale). The new assessment must not be lower than the previous one.
- 10. If the Appeals Commission accepts the cancellation of the results of the previous assessment, the new student's grade is set in numbers and words in accordance with the current scale of assessment in the minutes of the meeting of the Appeals Commission.
- 11. The appeal is denied in the following cases: absence on credit without good reason.
 - 12. The schedules of meetings of all appeal commissions must be made public.
- 13. Registered complaints, orders on the establishment of appellate commissions, logs of complaints and minutes of meetings of appellate commissions must be kept in the training department for 1 year.

4. DISCIPLINE POLICY

It is expected that male and female students will attend all lectures and practical classes. If they missed classes, it is necessary to work it out (according to the schedule on the information stand of the department)

Written and homework must be completed completely and on time, if students have questions, you can contact the teacher in person or by e-mail, which the teacher will provide in the first practical lesson.

During the lecture, students are recommended to keep a synopsis of the lesson and keep a sufficient level of silence. Asking questions to the lecturer is perfectly normal.

Practical training

Active participation during the discussion in the audience, students should be ready to understand the material in detail, ask questions, express their point of view, discuss. During the discussion it is important:

- respect for colleagues,
- tolerance for others and their experience,
- susceptibility and impartiality,
- the ability to disagree with the opinion, but to respect the identity of the EPPonent (s),
- careful argumentation of his opinion and the courage to change his position under the influence of evidence,
- self-expression, when a person avoids unnecessary generalizations, describes his feelings and formulates his wishes based on their own thoughts and emotions,
 - Mandatory acquaintance with primary sources.

A creative approach in its various manifestations is weGCome. Students are expected to be interested in participating in city, national and international conferences, competitions and other events in the subject profile.

Occupational Health

The first lesson of the course will explain the basic principles of labor protection by conducting appropriate training. It is expected that everyone should know where the nearest evacuation exit is, where the fire extinguisher is, how to use it, and so on.

5. ACADEMIC INTEGRITY

The Department of Physical Education and Health maintains zero tolerance for plagiarism. Students are expected to constantly raise their awareness of academic writing. The first lessons will provide information on what to consider plagiarism and how to properly conduct research and scientific research.

The student is aware that the teaching of the discipline is based on the principles of academic integrity - a set of ethical principles and statutory rules that should guide participants in the educational process during teaching, teaching and conducting scientific (creative) activities to ensure confidence in learning outcomes and / or scientific (creative) achievements.

Violations of academic integrity are: academic plagiarism, fabrication, falsification, write-off, deception, bribery, biased evaluation.

For violation of academic integrity, students may be held subject to the following academic liability: re-assessment (test, exam, test, etc.); re-passing the relevant educational component of the educational program; expulsions from educational institutions (except for persons receiving general secondary education); deprivation of an academic scholarship; deprivation of tuition benefits provided by the educational institution.

6. Recommended literature

Basic

- 1. Санология. Основы управления здоровьем: монография / Г.Л. Апанасенко, Л.А. Попова, А.В. Магльований. LAMBERT (Германия), 2012.- 404 с.: рис., табл.
- 2. Романчук С. В. Методичний практикум з навчальної дисципліни «Фізичне виховання, спеціальна фізична підготовка і спорт» : навч.-метод. посіб. // С.В. Романчук, Є. Д. Анохін, Д. О. Логінов // Львів : АСВ, 2010. 128 с.
- 3. Волков В. Л. Розвиток фізичних здібностей студентів у системі фізичної підготовки : [монографія] / В. Л. Волков. К. : Освіта України, 2011. 420 с.
- 4. Волков В. Л. Основи теорії та методики фізичної підготовки студентської молоді : навч. посіб. / В. Л. Волков. К. : Освіта України, 2008. 256 с.

Additional

- 1. Обгрунтування рівнів та етапів фізичних навантажень студенток спеціальних медичних груп із захворюваннями серцево-судинної системи : навч.-метод. посіб. / О.Ю. Іваночко, А.В. Магльований Львів, Вид. ЛДУФк, 2008.- 56 с.
- 2. Теорія і методика фізичного виховання : підр. для студ. вищ. навч. закл. фіз. виховання і спорту : у 2-х томах / Т. Ю. Круцевич. К. : Олімпійська література, 2008. T. 1. 390 c. T. 2. 367 c.

- 3. Основи методики розвитку рухових якостей : навч. посіб. / М.М. Линець. Л.: Штабар, 2005.-207 с.
- 4. Працездатність студентів: оцінка, корекція, управління. А.В. Магльований, Г.Б. Сафронова, Г.Д. Галайтатий, Л.А. Белова. Львів, "Львівська політехніка", 1997.- 126 с.
- 5. Силова підготовка студентів та школярів. В.Д. Мартин, А.В. Магльований, П.П. Ревін, В.С. Портах. Львів, "Ліга-Прес", 2005, 108 с.
- 6. Фізичне виховання студентів з відхиленнями в стані здоров'я : навч. Посіб. / Язловецький В.С. Кіровоград : РВВ КДПУ імені В. Винниченка, 2004. 352 с.
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