Al-Farabi Kazakh National University Faculty of Medicine and Healthcare									
Education program on specialty 7M 01401 "Physical Training and Sports"									
	Level of learning: scientific-pedagogical Syllabus on Professional (foreign) Language								
	•		ster: 2019	0.		0 0			
Code of course	Name of	Тур	Number	r of hou	irs	in week	Nu	mber of	ECTS
	course	e	Lect.	Class		Lab.	cre	edits	
IV-a 5202	Professional	BC	0	2		0		2	-
	(foreign)								
	Language								
Prerequisite				Т	0				1 1
Lecturer	Iskakova FA. M				Of	fice hour	S	On schee	dule
<sup>1</sup>	Acting Associate		ssor						
e-mail	iskakovaf@gma +7 701 101 308				CL			1	D
phone Academic			Dungo Dung	foggiono		assroom	Lo		B a based
course	Type of cours discipline.	e: Col	urse Pro	lessiona	al (	(loreign)	La	inguage 1	s based
presentation	Aim of course	is dev	elonment	of prot	fecc	sional lin	onie	tic compe	tence of
presentation	Masters students								
	and pedagogica								
	listening, speak								
	professional acti	-		0					
	Upon completio		course, th	ne stude	ent	will be ab	ole to	)	
	1. Demonst								pts of a
	professio	nal for	eign lang	uage a	nd	analyze	scie	ntific and	medical
	articles (	U	,						
	2. Correctl	•		0	gy to	o understa	and p	professiona	al speech
	U		ning skills	/					
	3. Correctly use professional terminology when writing scientific								
	<ul><li>articles and personal documents (writing skills).</li><li>4. Use medical terminology for communication in English (speaking</li></ul>								
		lical tei	rminology	for co	mm	nunication	n in	English (	speaking
Drana guigita	skills).								
Prerequisite Literature and			Decu	ined De	o d	ing			
sources	<b>Required Reading:</b> 1. English for careers. Medicine. Oxford University Press. Sam								
sources	McCarter///w			Oxioiu	UII	iversity r	1055	. Salli	
	<b>2.</b> Glendenning	-		BAS	En	olish in N	/ledi	cine Cam	bridge
	-				LII	511511 111 14	icur		oriuge,
	Cambridge University Press, 1998. <b>3.</b> Chabner D.E. The Language of Medicine. St. Lois, Saunders Elsevier,								
	2007.								
	<b>4.</b> Karen Englan	der. Wi	riting and	Publish	ing	Science	Rese	earch Pape	rs in
	English. A Global Perspective/ Springer Dordrecht Heidelberg New York								
	London, 201489 p. 5. Katja Dobrić. Creating medical terminology: from Latin and Greek								
	influence to the influence of English as the current lingua franca of								
	medical communication/ JaHR .vol. 4, no. 7, 2013								
		-	Recom			-		20	-
	1.Božena Džug		-					ferent way	ys of
	forming medi								
	<ul> <li>2.Useful tips for academic writing//researchleap.com</li> <li>3.Basic medical terms guide//Professional%20English/basic-medical- terms-guide-aus.pdf</li> </ul>								
	terms-guide-a	us.par							

	Electronic sources			
	4.www.medicinenet.com/medterms-medical-dictionary/article.htm			
	5. Check Your English Vocabulary for Medicine//			
	http://medicine.kaums.ac.ir/			
	UploadedFiles/Files/Check_Your_English_Vocabulary_for_Medicine.pd			
	f			
	6.Business English <u>https://www.ego4u.com/en/business-english/grammar</u>			
	7.Macmillan business http://www.businessenglishonline.net/courses/			
	8.Business interview <u>http://www.businessenglishonline.net/ resources/</u>			
	podcasts/			
	9.Business skills <u>http://www.businessenglishonline.net/book-categories/</u>			
	business-skills/			
Academic	Rules of academic conduct:			
policy of the	Students are expected to attend class and be prepared to discuss reading			
course in the	material.			
context of	Students who have 3 or more unexcused absences will receive a score of 0			
university	for class participation.			
ethical and	If IWS will passed a week later, it will be accepted, but the grade is			
moral values	reduced by 50%			
	Academic values:			
	Seminars are to be carries out individually.			
	Plagiarism, forgery, using of cheat sheets, cheating at all stages of			
	knowledge control are unacceptable.			
	Students with disabilities can receive counseling at E-mail:			
	iskakovaf@gmail.com			
Assessment and	Criterial based assessment provides by assess of result outcomes according			
Certification	to descriptors (verification of competency formation at midterm control and			
Policy	exams).			
	Summative assessment: assess student's attending, class activity and task			
executing.				
Course schedule				

Week/ Date	Торіс	N of	Maximum
		hours	scores
1/17.01.20	Class 1. Introduction to Professional (foreign)		
	Language. Reading skills: Katja dobrić "Creating		
	medical terminology: from Latin and Greek influence to		
	the influence of English as the current lingua franca of		
	medical communication". English Test for evaluate of		
	Grammar level. Watch video on Medical Topic.		
2/24.01.20	Class 2. Construction and significance of medical		
	terminology. Reading skills: Božena Džuganová "		
	English medical terminology – different ways of		
	forming medical terms. Tenses: present simple, present		
	simple with be, present continuouos.Exercises.		
3/31.01.20	Class 3. Lexicology and Morphology of Medical	1	14
	Terminology. Lexical analysis of words. Tenses: present		
	perfect, present perfect continuous. Exercises. Speaking		
	skills: introduce yourself.		
4/07.02.20	Class 4. Listening and speaking skills: medical topic.	1	14
	Tenses: Past Simple, Past Simple with be, Past		
	continuous.		
4/07.02.20	MIWT 1. MIW 1 curries out consultation		
	MIW1. Topics of 1-4 class		30

	Class 5. Reading skills. Reading and understanding a		
	scientific paper, and ask questions (5 types of question).		
	MT 1		
5/14.02.20	Class 6. Academic writing. Tenses:Past Perfect, Past Perfect Continuous. Exercises.	1	14
	MT		100
6/21.02.20	Class 7. Basic structure and types of scientific papers. Reading, understanding and writing overview of scientific papers. Tenses: Future Simple, Future Simple Continuous.	1	14
7/28.02.20	Class 7. Writing skills. Writing overview of scientific paper. Tenses: Future Perfect, Future Perfect Continuous.	1	14
8/06.03.20	Class 8. Speaking and listening skills. Speeches. Audio of short conversations. Questions forms.	1	14
9/13.03.20	Class 9. Reading and writing skills. Writing Curriculum Vitae		14
10/20.03.20	Class 10. Speaking and Listening skills. Speeches. Questions and answers.	1	14
10/20.03.20	MIWT 2. MIW 2 curries out consultation		
	MIW2. Overview, Curriculum vitae,		30
	MT exam		100
11/.27.03.20	Class 11. Reading and writing. Writing motivation and cover letter.	2	14
12/03.04.20	Class 12. Speaking and listening. Audio short conversations and lectures on medical item. Writing Resume.	2	14
13/10.04.20	Class 13. Reading and writing. Writing Abstract of a scientific paper.	2	14
14/17.04.20	Class 14. Speaking and listening. Audio and video on medical item. Speech.	2	14
14/24.04.20	MIWT 3. MIW 3 curries out consultation		
	MIW 3. Abstract of scientific paper.		30
15/08.05.20	Class 15. Oral or paper presentations on medical items. Discussion	2	14
	MT3		100
	Final Exam		100

Lecturer, MD, DMs, PhD The Head of Department, PhD. Chairman of the methodical bureau F.A.Iskakova S.A.Mamirbekova A.E.Ualiyeva

## Class assessment criteria

	12-14	9-11	6-8	0-5
Criteria	Excellent	Good	Satisfied	Unsatisfied
	A	В	С	F
Classes 1-15	<ol> <li>The correct and complete answers to all theoretical questions are given;</li> <li>The practical task is completely solved;</li> <li>The material is set forth correctly with adherence to logical sequences;</li> <li>It is demonstrated creative abilities.</li> </ol>	<ol> <li>The correct but incomplete answers to all theoretical questions are given and is admitted minor errors or inaccuracies;</li> <li>The practical task is completed, however minor mistake made;</li> <li>The material is set correctly with adherence to logical sequence.</li> </ol>	<ol> <li>The answers to theoretical questions are given correctly but they are incomplete and inaccurate in the wording and are logical errors;</li> <li>The practical task is not fully completed;</li> <li>The material is presented correctly but logical sequence is broken.</li> </ol>	<ol> <li>Answers to theoretical questions contain big mistakes.</li> <li>The practical task is not completed.</li> <li>The statement of the answer includes grammar and terminological mistakes, and logical sequence is broken.</li> </ol>

## Masters' Independent Work assessment criteria

	23-30	15-22	7-14	0-6
Criteria	Excellent	Good	Satisfied	Unsatisfied
	A	В	С	F
MIW 1-5	<ol> <li>Understanding task.</li> <li>The practical task is completely solved;</li> <li>The material is set correctly in a logical sequence;</li> <li>It is demonstrated creative abilities.</li> </ol>	<ol> <li>Understanding task and search references.</li> <li>The practical task is completed but there is small mistake;</li> <li>The material is set correctly in a logical sequence.</li> </ol>	<ol> <li>Not full understanding the task.</li> <li>The practical task is not fully completed;</li> <li>The material is presented correctly but logical sequence is broken.</li> </ol>	<ol> <li>Not full understanding the task.</li> <li>The practical task is not completed.</li> <li>The Independent work has crude mistakes, and logical sequence is broken.</li> </ol>

## Schedule of MIW

Week / Date	Number of MIWT and MIW	Maximum scores
4/24.09.19	MIWT 1. MIW 1 curries out consultation	
	MIW 1. Topic of 1-4 classes.	30
10/05.11.19	MIWT 2. MIW 2 curries out consultation	
	MIW 2. Topic 6-7 classes	30
14/10.12.19	MIWT 3. MIW 3 curries out consultation	
	MIW 3. Topic 6-7 classes	30