Al-Farabi Kazakh National University

Education program on specialty 7M 04113 "Management in Public Health" Level of learning: specialized

Syllabus

Autumn semester: 2019-2020 ac.year

	Autum	n seme	ster: 2019)-2020	ac.year	_	
Code of course	Name of	Тур	Number	of ho	urs in week	Number of	ECTS
	course	e	Lect.	Class	Lab.	credits	
IYa 5201	Professional (foreign) Language	ВС	0	2	0	2	-
Prerequisite							
Lecturer	Iskakova FA. MD, DMs, PhD Acting Associate Professor On scheduler				dule		
e-mail	iskakovaf@gma	il.com					
phone	+7 701 101 3086				Classroom		·B
Academic course presentation	Type of course: Course Professional (foreign) Language is based discipline. Aim of course is development of professional linguistic competence of Masters students on the specialty "Management in Public Health" (scientific and pedagogical) in using medical international terminology in reading, listening, speaking and writing skills for successful use in further professional activities. Upon completion of the course, the student will be able to 1. Demonstrate knowledge and understanding of the concepts of a professional foreign language and analyze scientific and medical articles (reading skills). 2. Correctly use medical terminology to understand professional speech in English (listening skills). 3. Correctly use professional terminology when writing scientific articles and personal documents (writing skills). 4. Use medical terminology for communication in English (speaking)						
Prerequisite	skills).						
Literature and			Regu	ired R	eading:		
sources	Required Reading: 1. English for careers. Medicine. Oxford University Press. Sam McCarter///www.oup.com.elt 2. Glendenning E.H., Holmstrom B.A.S. English in Medicine. Cambridge, Cambridge University Press, 1998. 3. Chabner D.E. The Language of Medicine. St. Lois, Saunders Elsevier, 2007. 4. Karen Englander. Writing and Publishing Science Research Papers 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 Recommended Reading: 1.Božena Džuganová. English medical terminology – different ways of forming medical terms/ JAHR, Vol. 4, No. 7, 2013 2.Useful tips for academic writing//researchleap.com 3.Basic medical terms guide//Professional% 20English/basic-medical-terms-guide-aus.pdf Electronic sources						

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	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 https://www.ego4u.com/en/business-english/grammar				
	7.Macmillan business http://www.businessenglishonline.net/courses/				
	8.Business interview http://www.businessenglishonline.net/ resources/				
	podcasts/				
	9. Business skills http://www.businessenglishonline.net/book-categories/				
	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:				
	<u>iskakovaf@gmail.com</u>				
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					

 $4. \underline{www.medicinenet.com/medterms-medical-dictionary/article.htm}$

Course schedule

Week/ Date	Topic	N of	Maximum
		hours	scores
1/03.09.19	Class 1. Introduction to Professional (foreign)	1	12
	Language.		
	1.Formation and meaning of Medical Terminology.		
	2.Development of reading, writing, speaking and		
	listening skills.		
	3.Medical Terminology, history, Hippocrates impact,		
	Parcells and other.		
2/10.09.19	Class 2. Creating medical terminology: from Latin and	1	12
	Greek.		
	1. Latin and Greek influence to the influence of English		
	as the current lingua franca of medical communication.		
	2. English medical terminology – different ways of		
	forming medical terms.		
3/17.09.19	Class 3. Lexicology and Morphology of Medical	1	12
	Terminology.		
	1. Meaning of Lexicology and Morphology of Medical		
	Terms.		
	2. Lexical analysis of word (prefix, root, suffix).		
4/24.09.19	Class 4. Reading skills.	1	12
4/24.09.19	MIWT 1. MIW 1 curries out consultation		
	MIW1. Topics of 1-4 class		40

5/01.10.19	Class 5. Syntaxes of medical papers.	1	12
3/01.10.17	1. Syntaxes analysis of international words and terms.	1	12
	2. Reading texts and analysis of International words and		
	terms.		
	MT		100
c/00 10 10		1	100
6/08.10.19	Class 6. Phonetics and emphasis in international words	1	12
	and medical terms.		
	1. Phonetic analysis of international words and medical		
	terms.		
	2. Reading medical papers from a linguistic point of		
	view.		
	2.Master to recognize and use the grammatical		
	structures. common to the professional language by		
	writing motivation letter.		
7/15.10.19	Class 7. Writing skills. Cover letter, motivation letter	1	12
8/22.10.19	Class 8. Speaking and listening skills. Speeches, talking	1	12
	in pairs.		
	1. Audio of short conversations (Listening skills).		
	2. Expand general and develop professional vocabulary		
	(glossary).		
9/29.10.19	Class 9. Reading and writing skills. Overview of articles,		12
	curriculum vitae.		
10/05.11.19	Class 10. Speaking and Listening skills.	1	12
	1.Oral presentation on items: scientific work of famous		
	scientist or advisor.		
	2. Speaking by answer the questions of classmates.		
	article.		
10/05.11.19	MIWT 2. MIW 2 curries out consultation		
	MIW2. Speaking skills. Curriculum vitae.		40
	MT 2		100
11/12.11.19	Class 11. Reading and writing. Assay.	2	12
11/12.11.19	1. Reading and understanding of scientific paper,	2	12
	overview.		
	2. Writing the overview.		
	3. Speaking by answer the questions to scientific article.		
10/10 11 10		2	10
12/19.11.19	Class 12. Speaking and listening.	2	12
	1. Audio short conversations on medical item.		
	2. Answer the questions.		
	3. Discuss about the conversation.		
	4.Expand general and develop professional vocabulary		
	(glossary).		
13/26.11.19	Class 13. Reading and writing. Abstract.	2	12
	1. Reading a scientific paper.		
	2. Writing abstract.		
	3. Expand general and develop professional vocabulary		
	(glossary).		
14/10.12.19	Class 14. Speaking and listening.	2	12
	1. Speaking about the scientific work of master's		
	student.		
	5. Audio and video on medical item (6-10 min.).		
	6. Expand general and develop professional vocabulary		
	(glossary).		
14/10.12.19		_	

	MIW 3. Abstract of scientific paper.		
15/17.12.19	Class 15. Writing abstract. Presentations on medical	2	12
	items (speaking and listening). Discussion		
	MT3		100
	Final Exam		100

Lecturer, MD, DMs, PhD F.A.Iskakova

The Head of Department, PhD. S.A.Mamirbekova

Chairman of the methodical bureau A.E.Ualiyeva

Class assessment criteria

	12-14	9-11	6-8	0-5
Criteria	Excellent	Good	Satisfied	Unsatisfied
	A	В	\boldsymbol{C}	F
Classes 1-15	1. The correct and complete answers to all theoretical questions are given; 2. The practical task is completely solved; 3. The material is set forth correctly with adherence to logical sequences; 4. It is demonstrated creative abilities.	1. The correct but incomplete answers to all theoretical questions are given and is admitted minor errors or inaccuracies; 2. The practical task is completed, however minor mistake made; 3. The material is set correctly with adherence to logical sequence.	1. The answers to theoretical questions are given correctly but they are incomplete and inaccurate in the wording and are logical errors; 2. The practical task is not fully completed; 3. The material is presented correctly but logical sequence is broken.	 Answers to theoretical questions contain big mistakes. The practical task is not completed. The statement of the answer includes grammar and terminological mistakes, and logical sequence is broken.

Masters' Independent Work assessment criteria

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

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