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Law Institute, Foreign Languages Department

educational division (faculty/institute/academy) as higher education programme developer

# **COURSE SYLLABUS**

Interpreting in Healthcare Settings (English-Russian)

course title

## **Recommended by the Didactic Council for the Education Field of:**

45.04.02. Linguistics

field of studies / speciality code and title

The course instruction is implemented within the professional education programme of higher education:

Translator and Interpreter for Public Services and Institutions

higher education programme profile/specialisation title

## 1. COURSE GOAL(s)

The goal of the course *Interpreting in Healthcare Settings (English-Russian)* is to train a qualified specialist capable of solving professional tasks in the field of medical translation through the formation and development of professional competencies among students that allow them to ensure social mobility, demand and competitiveness in the labor market.

The basis of subject-specific competencies are skills and abilities in the field of functional stylistics and cross-cultural communication, which allow to perceive and translate English medical texts into Russian in compliance with lexical, grammatical and stylistic norms of the source language and target language. It is important to acquire the skill of institutional oral medical translation in the speech genres of medical discourse, where the content and functional features of a speech work have interlanguage and cross-cultural specificity.

#### 2. REQUIREMENTS FOR LEARNING OUTCOMES

Mastering the course *Interpreting in Healthcare Settings (English-Russian)* is aimed at the Master's students' formation of the following competencies (part of competencies):

#### In the field of generic professional competencies, the student:

- Can carry out interlingual and cross cultural interaction in accordance with the conventions of speech communication in a foreign language community, in line with the rules and traditions of intercultural professional communication with native speakers (GPK-5).

#### In the field of professional competencies, the student:

- Can conduct expert and analytical activities, linguistic and cultural mediation, and translation in the business field (PC-4).

- Can conduct expert and analytical activities, linguistic and cultural mediation, and translation in the healthcare field (PC-5).

Competence code	Competence descriptor	Competenceformationindicators (within this course)
GPC-5	Ability to carry out interlingual and intercultural interaction in accordance with the conventions of speech communication in a foreign language community, in line with the rules and traditions of intercultural professional communication with native speakers	<ul> <li>GPC 5.1. Knowledge of the specifics of the speech functional styles and genres in Russian and foreign languages under study.</li> <li>GC-5.2. Mastering of comprehensive cognitive -discursive tools to produce and perceive texts of various functional styles and genres in the foreign language under study as well as to edit and proofread the above texts.</li> </ul>
PC-4	Readiness to conduct expert and analytical activities, linguistic and cultural mediation, and	<ul><li>GPC-4.1. Knowledge of the specifics of cross- cultural interaction (based on a working language pair) in the business field</li><li>GPC-4.2. Mastering the strategy and tactics of</li></ul>

Table 2.1. List of competences that students acquire through the courses tudy

Competence code	Competence descriptor	<b>Competenceformationindicators</b> (within this course)
	translation in the business field	cross-cultural interaction (based on a working language pair) in the business field
PC-5	Readinesstoconductexpertandanalyticalactivities,linguisticandculturalmediation,andtranslationinthehealthcare fieldfield	Knowledge of the specifics of cross- cultural interaction (based on a working language pair) in the healthcare field Mastering of the strategy and tactics of cross-cultural interaction (based on a working language pair) in the healthcare field

# **3.COURSE IN HIGHER EDUCATION PROGRAMME STRUCTURE**

The course *Interpreting in Healthcare Settings (English-Russian)* refers to the core/<u>variable</u>/elective\* component of (B1) block of the higher educational programme curriculum.

\* - Underline whatever applicable.

Within the higher education programme students also master other (modules) and / or internships that contribute to the achievement of the expected learning outcomes as results of the course study.

Table 3.1. The list of the higher education programme components/disciplines that contribute to the achievement of the expected learning outcomes as the course study results

Compete nce code	Competence descriptor	Previous courses/modules*	Subsequent courses/modules*
GPC-5	Ability to carry out interlingual and intercultural interaction in accordance with the conventions of speech communication in a foreign language community, in line with the rules and traditions of intercultural professional communication with native speakers.	Translator's Professional Ethics (in English)	Techniques and Resources for TIPSI
PC-4	Readiness to conduct expert and analytical activities, linguistic and cultural mediation, and translation in the business field	Cross Cultural Communication and Mediation (in English) Translation Studies (in English)	Interlinguistic Communication (in English)

Compete	Competence	Previous	Subsequent
nce code	descriptor	courses/modules*	courses/modules*
PC-5	Readiness to conduct expert and analytical activities, linguistic and cultural mediation, and translation in the healthcare field	Interpreting in Administrative-Legal Settings (English-Russian)	Consecutive Interpreting Course (English-Russian)

\* To be filled in according to the competence matrix of the higher education programme.

## 4. COURSE WORKLOAD AND ACADEMIC ACTIVITIES

The total workload of the course *Interpreting in Healthcare Settings (English-Russian)* is 2 credits (72 academic hours).

*Table 4.1. Types of academic activities during the periods of higher education programme mastering (full-time training)*\*

Type of academic activities		Totalacademic	Sem	esters/tra	ining mo	dules
		hours	1	2	3	4
Contact academic hours		8	-	8	-	-
including:						
Seminars (workshops/tutorials) (S)		8	-	8	-	-
Self-studies		55	-	55	-	-
Evaluation and assessment		9	_	9	_	_
(exam/passing/failing grade)				-		
Course workload	academic hours_	72	-	72	-	-
	credits	2	-	2	-	-

## **5. COURSE CONTENTS**

Table 5.1. Course contents and academic activities types

Course module title	Course module contents (topics)	Academic activitiestypes
Chapter 1. Medical Ethics	Topic 1.1. Topical vocabulary discussion. Formation of the oral translation skill of the institutional medical discourse texts on the topic.	S
Chapter2. Case History	Topic 2.1. Topical vocabulary discussion. Formation of the oral translation skill of the institutional medical discourse texts on the topic.	S

Course module title	Course module title Course module contents (topics)	
Chapter 3. Examination	Topic 3.1. Topical vocabulary discussion. Formation of the oral translation skill of the institutional medical discourse texts on the topic.	S
Chapter 4. Explaining Diagnosis	Topic 4.1. Topical vocabulary discussion. Formation of the oral translation skill of the institutional medical discourse texts on the topic.	S

\* - to be filled in only for **<u>full</u>**-time training: *LC* - *lectures; LW* - *lab work; S* - *seminars.* 

# 6. CLASSROOM EQUIPMENT AND TECHNOLOGY SUPPORT REQUIREMENTS

Type of academic activities	Classroom equipment	Specialised educational / laboratory equipment, software, and materials for coursestudy (if necessary)
Lecture	A lecture hall for lecture-type classes, equipped with a set of specialised furniture; board (screen) and technical means of multimedia presentations.	
Lab work	A classroom for laboratory work, individual consultations, current and mid-term assessment; equipped with a set of specialised furniture and machinery.	
Seminar	A classroom for conducting seminars, group and individual consultations, current and mid- term assessment; equipped with a set of specialised furniture and technical means for multimedia presentations.	
Computer Lab	A classroom for conducting classes, group and individual consultations, current andmid-term assessment, equipped with personal computers (in the amount ofpcs), a board (screen) and technical means of multimedia presentations.	
Self-studies	Aclassroom for independent work of students (can be used for seminars and consultations), equipped with a set of specialised furniture and computers with access to the electronic information and educational environment.	tion

Table 6.1. Classroom equipment and technology support requirements

The premises for students' self-studies are subject to MANDATORY mention

# 7. RESOURCES RECOMMENDED FOR COURSE STUDY

Main readings:

1. Glendinning E. H., Howard R. (2007) Professional English in Use. Medicine. Cambridge: Cambridge University Press.

2. Глинская Н.П. (2020) Английский язык для медиков. https://elib.vvsu.ru/book/id/1426601384/angliiskii\_iazyk\_dlia\_medikov

3. Check your English Vocabulary for Medicine (2006) London: A&C Black Publisher Ltd.

## Additional readings:

1. Ramón Ribes, Pablo R. Ros (2005) Medical English. Cordoba: Springer Science & Business Media

2. Petterson S, McNellis R, Klink K, Meyers D, Bazemore A. (2018) The state of primary care in the United States: A chartbook of facts and statistics. Washington, DC: Robert Graham Center.

2. 2019 statistical profile of certified physician assistants (2020). NCCPA (National Commission on Certification of Physician Assistants) Johns Creek, GA: National Commission on Certification of Physician Assistants.

3. HHS, HRSA, and NCHWA (U.S. Department of Health and Human Services, Health Resources and Services Administration, and National Center for Health Workforce Analysis). Characteristics of the U.S. nursing workforce with patient care responsibilities: Resources for epidemic and pandemic response. (2020) Rockville, MD: Health Resources and Services Administration.

4. BLS (U.S. Bureau of Labor Statistics). Occupational employment and wages, May 2019: 21-1094 community health workers. 2019. [November 24, 2020]. <u>https://www.bls.gov/oes/current/oes211094.htm</u>. [Reference list]

## Internet sources

1. Electronic libraries (EL) of RUDN University and other institutions, to which university students have access on the basis of concluded agreements:

- RUDN Electronic Library System (RUDN ELS) <u>http://lib.rudn.ru/MegaPro/Web</u>

- EL "University Library Online" <u>http://www.biblioclub.ru</u>

- EL "Yurayt" http://www.biblio-online.ru

- EL "Student Consultant" <u>www.studentlibrary.ru</u>

- EL "Lan" http://e.lanbook.com/
- EL "Trinity Bridge"

- .....

2.Databases and search engines:

- electronic foundation of legal and normative-technical documentation <u>http://docs.cntd.ru/</u>

- Yandex search engine https://www.yandex.ru/

- Google search engine <u>https://www.google.ru/</u>
- Scopus abstract database http://www.elsevierscience.ru/products/scopus/

Training toolkit for self- studies to master the course \*:

#### Methodological recommendations.

The classes are devoted to the study of the English medical terminology of institutional discourse in the situation of a multidimensional process of medical examination and medical consultation.

Classes are held two hours a week.

During periods of self-study, students are invited to learn English medical terms on the relevant topic and choose representative variants of their translation into Russian. As a result, students form their own English-Russian glossary of basic medical terms on the topic under study.

In the process of preparing for the translation of dialogical and monological statements and texts of special medical discourse, students need to independently analyze analog texts of English and Russian to create target texts of the correct stylistic and intercultural correspondence for this pair of languages.

\* The training toolkit for self- studies to master the course is placed on the course page in the university telecommunication training and information system under the set procedure.

## 8. ASSESSMENT TOOLKIT AND GRADING SYSTEM\* FOR EVALUATION OF STUDENTS' COMPETENCES LEVELUPON COURSECOMPLETION

The assessment toolkit and the grading system\* to evaluate the competences formation level (competences in part) upon the course study completion are specified in the Appendix to the course syllabus.

\* The assessment toolkit and the grading system are formed on the basis of the requirements of the relevant local normative act of RUDN University (regulations / order).

# **DEVELOPERS**:

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