MINISTRY OF SCIENCE AND H IG HER EDUCATION OF THE RUSSIAN FEDERATION, MINISTRY OF SCIENCE, HIGHER EDUCATION AND INNOVATION KYRGYZ REPUBLIC

INTERSTATE EDUCATIONAL INSTITUTION OF HIGHER PROFESSIONAL EDUCATION KYRGYZ-RUSSIAN SLAVIC UNIVERSITY NAMED AFTER THE FIRST PRESIDENT OF THE RUSSIAN FEDERATION B.N. YELTSIN

УТВЕРЖДАЮ
Директор Института клинической медицины и инновационных технологий
(должность)
(ФИО)
11.09. 2026 г.

HUMANITARIAN, SOCIAL AND ECONOMIC CYCLE

Latin

Course Outline (Module)

Assigned to the department	**Public Health and Healthcare**
Academic Curriculum	310501_26_1 лд ин.plx 560001 General medicine (for foreign students)
Qualification	**specialist**
form of education	**intramural**

Distribution of course hours by semester

Semester (<Course>.<Semester on course>)	1 (1.1)		Total	
weeks	21			
Type of activity	AC	CO	AC	CO
Class roomstudies	36	36	36	36
Contact work during theoretical training	0,2	0,2	0,2	0,2
Including Interactive	4	4	4	4
Total in-class	36	36	36	36
Contact	36,2	36,2	36,2	36,2
Individual work	23,8	23,8	23,8	23,8
Total	60	60	60	60

1. OBJECTIVES OF LEARNING THE DISCIPLINE

1.1 The purpose of this academic discipline is to provide the student practical skills that allow him/her to successfully overcome the terminological difficulties of the international Greek-Latin terminology when mastering the cultural and professional competences in the form English language. Also to lay the foundations for the terminological preparation of future specialists, to teach students to knowingly and competently apply medical terms in Latin, as well as tenns of Greek- Latin origin in English. Formation of culture of thinking, ability to generalize, analyze, perceive information. This ability to use the knowledge gained in the subsequent study of other fundamental and clinical disciplines, as well as future professional activities.

2. PLACE OF DISCIPLINE IN THE STRUCTURE BEP

Loop (section) BEP: B1.O.01

2.1 Requirements for the preliminary preparation of the student:

2.1.1 English and culture of it.

2.2 Disciplines and practices for which the development of this discipline (module) is necessary as a previous one:

2.2.1 Pharmacology

2.2.2 Human anatomy

2.2.3 Normal physiology

3. STUDENT'S COMPETENCES FORMED AS A RESULT OF LEARNING THE DISCIPLINE (MODULE)

OK-2: Is able to construct logically sound, well-reasoned, and clear oral and written communication in the state language (at level B1), in the official language, and in one foreign language at the level of professional communication; is capable of engaging in professional discussions within the field of specialization and related areas.

Know:

Level 1 The bases of constructing sentences containing anatomical and histological terms. Basic principles of Greek-Latin constructing pharmaceutical and clinical terms. Official requirements for writing prescriptions in Latin The required minimum of lexical units for the translation of anatomical and histological terms. The elements of the Latin grammar necessary for understanding and the formation of medical terms, as well as for writing and translating receipts.

Be able to:

Level 1 Understand and translate from Latin into English and from English into Latin Greek-Latin anatomical and histological terms without dictionary. Understand and translate from Latin into English and from English into Latin pharmaceutical and clinical tenns without dictionary. Understand and translate from Latin into English and from English into Latin Greek-Latin anatomic-histological, pharmaceutical and clinical tenns without dictionaiy. Orthographically and grammatically coiTectly formulate the Latin part of the receipt.

Own:

Level 1 Medical terminology. Multidisciplinary medical terminology.

As a result of mastering the discipline, the student must

3.1 Know:

The Latin alphabet, the rules of pronunciation and stress.

The elements of the Latin grammar necessary for understanding and the formation of medical terms, as well as for writing and translating receipts.

The principles of creating international nomenclatures in Latin.

Typological features of tenns in different sections of medical terminology.

Basic medical and pharmaceutical terminology in Latin language.

Official requirements for the formulation of a receipt in Latin language.

Ways and means of forming terms in anatomical, clinical and pharmaceutical terminology.

600 terminological units and terminological elements at the level of long-term memory as an active terminological reserve.

3.2 Be able to:

Read and write in Latin language.

3.3 Own:

Medical terminology.

Multidisciplinary medical terminology.

Vast and diversified medical terminology that will be in demand on the next courses in the study of special subjects.

To use knowledge of medical terminology in Latin in professional communication and interpersonal communication.