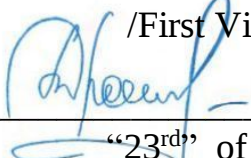


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ФИО: Стегний Кирилл Владимирович
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Federal State Budget Educational Institution
of Higher Education
Pacific State Medical University
of the Ministry of Health of the Russian Federation

APPROVED BY

/First Vice-Rector

 / Dvoynikova E.R./
“23rd” of June 2026

DISCIPLINE WORK PROGRAM

B1.C.57 Latin language

(name of discipline)

Specialty

31.05.01 General Medicine (English-language program)

(code, name)

Degree

Specialist's degree

Profile

02 "Healthcare"

(in the field of providing primary health care to the population in medical organizations: polyclinics, outpatient clinics, inpatient/outpatient facilities of the municipal health care system)

Mode of study

Full-time

Period of mastering the BEP

6 years

(nominal length of study)

Department

of Foreign Languages

Vladivostok, 2026

Program of the discipline **B1.C.57 Latin language** is based on:

1) Federal State Educational Standard of Higher Education for the specialty approved by the Order No. 988 of Ministry of Science and Higher Education of the Russian Federation dated August 12, 2020.

2) Curriculum for the 31.05.01 General Medicine (English-language program), profile 02 "Healthcare" (in the field of providing primary health care to the population in medical organizations: polyclinics, outpatient clinics, inpatient/outpatient facilities of the municipal health care system), approved by the Academic Council of FSBEI HE PSMU of the Ministry of Health of Russia, Report No. 1-7/25-26 dated March 27, 2026.

Work program for the discipline was developed by the writing team of the Department of Foreign Languages of the FSBEI HE PSMU of the Ministry of Health of Russia, under the guidance of the Head of the Department, Candidate of Pedagogical Sciences, associate professor Rudenko E.E.

Developed by:

<u>Head of the Department</u> (position held)	<u>Associate professor, Candidate of Pedagogical Sciences</u> (academic degree, academic title)	<u>Rudenko E.E.</u> (full name)
<u>Assistant Professor</u> (position held)	<u>Candidate of Philological Sciences</u> (academic degree, academic title)	<u>Makusheva Zh. N.</u> (full name)
<u>Senior Lecturer</u> (position held)	<u>-</u> (academic degree, academic title)	<u>Ogorodnikova E. Yu.</u> (full name)

1. GENERAL PROVISIONS

1.1. Purpose and Objectives of Mastering B1.C.57 Latin language

The purpose of mastering the discipline is achieving a level of proficiency in universal and general professional competences, namely the level of skills' proficiency that allow to use modern communication technologies (including in foreign languages) in the field of providing primary health care to the population in medical organizations: polyclinics, outpatient clinics, inpatient/ outpatient facilities of municipal health care system and medical institutions providing primary health care to the population.

Objectives of mastering the discipline:

1. To use acquired knowledge in: understanding the principles of searching for and exchanging information using information and communication technologies, choosing effective verbal and non-verbal communication technologies for academic and professional interaction (including in foreign languages).

2. To be able to use acquired knowledge in: understanding principles of searching for and exchanging information using information and communication technologies, choosing effective verbal and non-verbal communication technologies for academic and professional interaction (including in foreign languages).

3. To acquire skills in: understanding the principles of searching for and exchanging information using information and communication technologies, choosing effective verbal and non-verbal communication technologies for academic and professional interaction (including in foreign languages).

2. DISCIPLINE AS PART OF THE BASIC EDUCATIONAL PROGRAM

Discipline **B1.C.57 Latin language** is included in the Compulsory part of the Block 1 of the basic educational program for the specialty 31.05.01 General Medicine for international students (in English), profile 02 "Healthcare" (in the field of providing primary health care to the population in medical organizations: polyclinics, outpatient clinics, inpatient/outpatient facilities of the municipal health care system), and is part of the 1st and 2nd semesters' curriculum.

3. PLANNED LEARNING OUTCOMES OF THE DISCIPLINE

3.1. Mastering the discipline **B1.C.57 Latin language** is aimed at the development of students' competencies. The discipline facilitates the development of students' competencies corresponding to the types of professional activity.

Name of competency category (group)	Code and Name of competency of the graduate	Competency Indicators
Universal competencies		
Communication	UC-4. Able to apply modern communicative technologies, including those that require the knowledge of foreign languages, for academic and professional interaction	AI.UC-4 ₁ - can choose and use the most effective means of communication for academic and professional interactions, including verbal and nonverbal, as well as those that require the knowledge of foreign languages
General Professional Competencies		
Information literacy	GPC-10. A grasp of modern information technologies and is able to use them when working to achieve objectives of professional activity	AI.GPC-10 ₁ - understands the principles of searching for and exchange of information using professional communication technologies

3.2. Types of professional activity corresponding to competencies developed over the course of mastering **B1.C.57 Latin language**:

Types of professional activity objectives

1. *Medical*

Kinds of professional activity objectives

1. administrative work

3.3. Planned learning outcomes of mastering the discipline are represented by knowledge, skills, abilities and/or experience, characterize the stages of developing competencies and ensure achievement of the planned outcomes of mastering the basic educational program. Learning outcomes of a discipline are correlated with competency indicators.

4. SCOPE AND CONTENT OF THE DISCIPLINE

4.1. Scope of the Discipline and Types of Academic Work

Type of Academic Work		Total Hours	Semesters	
			1	2
			hours	hours
1		2	3	
Classroom hours (total), including:		72	48	24
Lectures (L)		-	-	-
Practical classes (C)		72	48	24
Independent work of the student (IW), including:		36	24	12
Preparing for classes (CP)		14	12	2
Preparing for continuous assessment (CAP)		16	12	4
Preparation for interim assessment (IAP)		6	-	6
Interim assessment				
Type of interim assessment	pass/fail test (T)	T		T
	exam (E)			
TOTAL: TOTAL credit value	hrs.	108	72	36
	credits	3	2	1

4.2. Contents of the Discipline

4.2.1. Topics of Discipline Lectures and Academic Hours per Semester

No lectures are included in the Federal State Educational Standards of Higher Education 31.05.01 General Medicine.

4.2.2. Topics of Discipline Practical Classes and Academic Hours per Semester

No.	Practical Class Topic	Hours
1	2	3
Semester No. 1		
Module 1. Anatomical and histological terminology		
1	Topic No. 1. Introduction. Phonetics	4
2	Topic No. 2. The noun	8
3	Topic No. 3. The adjective	4
4	Topic No. 4. The third declension of nouns	4
5	Topic No. 5. Nominative and Genitive case. Plural forms	4
Module 2. Clinical terminology		
6	Topic No. 1. Introduction to clinical terminology. Word formation of clinical	4

	terms. Greek-Latin duplicate designation and single terminological elements (tables)	
7	Topic No. 2. Compound clinical terms. Suffixes -itis, -oma, -osis, -iasis, -ismus. Greek-Latin duplicate designation and single terminological elements (tables). Compound clinical terms	8
8	Topic No. 3. Word formation of clinical terms. Prefixes. Greek-Latin duplicate designation and single terminological elements (tables). Compound clinical terms	4
9	Topic No. 4. Word formation of clinical terms. Greek-Latin duplicate designation and single terminological elements (tables)	4
10	Final lesson	4
Hours per semester total		48
Semester No. 2		
Module 3. Pharmaceutical terminology and prescription		
11	Topic No. 1. Introduction to pharmaceutical terminology. Nomenclature of medicines. General basics in the names of medical products. Medical plants and dosage forms	4
12	Topic No. 2. The structure of prescription	8
13	Topic No. 3. Chemical nomenclature in Latin language. Names of chemical elements, acids, oxides, hydroxides	8
14	Final lesson. Pass/fail test	4
Hours per semester total		24

4.2.3. Independent Work of the Student

No.	Name of the Discipline Section	Type of IW	Total Hours
1	3	4	5
Semester No. 1			
1	Module 1. Anatomical and histological terminology	Preparing for practical classes, Preparing for continuous assessment	12
2	Module 2. Clinical terminology	Preparing for practical classes, Preparing for continuous assessment	12
Hours per semester total			24
Semester No. 2			
3	Module 3. Pharmaceutical terminology and prescription	Preparing for practical classes, Preparing for continuous assessment, Preparing for interim assessment	2 4 6
Hours per semester total			12

5. REQUIREMENTS FOR IMPLEMENTATION OF DISCIPLINE

5.1. Discipline Requirements for Educational Materials and Provided Information

Essential reading

No.	Name/Title, Resource Type	Author(s)/Editor	Publisher Imprint, Web Address	Number of Copies (accesses) in the Library and Information Center
1	2	3	4	5

1	Latin medical terminology: textbook (electronic source)	Petrova G.V.	Moscow: GEOTAR-Media, 2023. – 448 p. – URL: https://www.studentlibrary.ru/book/ISBN9785970475348.html	Unlimited access
2	Latin in English for the First-Year Medical Students: practical workbook (electronic source)	Alekseyeva G.Z.	Vitebsk: VSMU, 2023. – 185 p. – URL: https://www.books-up.ru/ru/book/latin-in-english-for-the-first-year-medical-students-16147878/	Unlimited access

Supplementary reading

No.	Name/Title, Resource Type	Author(s)/Editor	Publisher Imprint, Web Address	Number of Copies (accesses) in the Library and Information Center
1	2	3	4	5
1	Latin Language: Basics of Grammar and Medical Terminology: practical workbook for the 1 st year students of faculty for foreign students of medical highest educational institutions (electronic source)	Lin S.A. Kiselevich I.N. Maksimenko A.F.	Gomel: GomSMU, 2021. – 184 p. – URL: https://www.books-up.ru/ru/book/latin-basics-of-grammar-and-medical-terminology-14534098/	Unlimited access
2	Latin for stomatological students: practical workbook (electronic source)	Alekseyeva G.Z. Ivanenko N.V.	Vitebsk: VSMU, 2018. – 150 p. – URL: https://www.books-up.ru/ru/book/latinskij-yazyk-dlya-studentov-stomatologov-12091654/	Unlimited access

Online resources

1. Electronic library system "Student Consultant" <http://studmedlib.ru/>
2. Electronic library system "University Library Online" <http://www.biblioclub.ru/>
3. Electronic library system "Urait" <https://urait.ru/>
4. Electronic library system "BookUp" <https://www.books-up.ru/>
5. Resources owned by the Library and Information Center of FSBEI HE PSMU of the Ministry of Health of Russia <https://tgmu.ru/university/bibliotechno-informacionnyj-centr/resursy-bic/sobstvennye/>

Online resources and respective user guides are available on the Library and Information Center website [Library and Information Center — PSMU \(tgmu.ru\)](http://Library and Information Center — PSMU (tgmu.ru))



5.2. Discipline Requirements for Facilities and Resources

Information on the facility and resource availability and requirements of the discipline is available on the [Facility and resource availability and requirements. FSBEI HE PSMU of the Ministry of Health of Russia \(tgmu.ru\)](http://tgmu.ru) page of the official website of the university.



5.3. List of Information Technologies, Information and Reference Systems, Licensed and Free Software (Including Domestically-developed Software):

1. Polycom Telepresence M100 Desktop Conferencing Application (videoconferencing session)
2. 7-PDF Split & Merge
3. ABBYY FineReader
4. Kaspersky Endpoint Security
5. Microsoft Windows 7
6. Microsoft Office Pro Plus 2013
7. MOODLE (modular object-oriented dynamic learning environment)
8. "Dialogue NIBELUNG" digital language laboratory software
9. Adobe Creative Cloud (Photoshop, Illustrator, InDesign, Acrobat Pro и т.д.)
10. ISpring Suite 9

6. ASPECTS OF THE IMPLEMENTATION OF THE DISCIPLINE FOR STUDENTS WITH DISABILITIES AND SPECIAL NEEDS

6.1. Availability of Accessible Environment

For students with disabilities and special needs, if a written application is submitted, lectures and practical classes are carried out taking into account health limitations, individual capabilities and medical status (hereinafter referred to as individual characteristics) of the student. Compliance with the following general requirements is ensured: teaching aids for collective and individual use are provided, required technical assistance is provided by an assistant; buildings and premises where lectures and practical classes are taking place meet accessibility requirements, other arrangements lack of which makes it impossible or difficult to master the discipline are made.

6.2. Ensuring Compliance with General Requirements

When lectures and practical classes are carried out at the written application of the student, the following general requirements are met: lectures and practical classes for students with disabilities and special needs take place at the same location as for students who do not have disabilities, if this does not cause difficulties for students; an assistant (assistants), who provide(s) students with the necessary technical assistance taking into account individual characteristics of the student, is (are) provided; necessary teaching aids are provided, taking into account individual characteristics of the student.

6.3. Availability of the Internal Policies and Procedures of FSBEI HE PSMU of the Ministry of Health of Russia to Students with Disabilities in a Format Accessible to Them.

All internal policies and procedures of FSBEI HE PSMU of the Ministry of Health of Russia concerning the discipline are made available to students with disabilities in a format accessible to them.

6.4. Increase in the Time Limit of Interim Assessment for Students with Disabilities and Special Needs in Relation to the Established duration

Format of the interim assessment of academic performance within the scope of the discipline conducted for students with disabilities and special needs is selected taking into account individual characteristics of the students (orally, by writing on paper, by typing on a computer, as a test, etc.). The duration of the interim assessment in relation to the established duration is increased at the written

application of the student with disabilities. Time limit for the student's preparation for the test is increased by at least 0.5 hours.

7. STAFFING REQUIREMENTS OF THE DISCIPLINE

Academic teaching personnel that ensure the implementation of the discipline education process meet the requirements of the Federal State Educational Standard of Higher Education for the 31.05.01 General Medicine specialty; list of the aforementioned personnel is available on the website of the educational organization.



8. TUTORIAL WORK

Tutorial work for the discipline is carried out in accordance with the Tutorial work program and Tutorial work schedule of the basic educational program for the 31.05.01 General Medicine (English-language program) specialty.

The effectiveness and efficiency of the tutorial work are assessed and reviewed by the scientific and pedagogical staff of the Department of Foreign languages and discussed at the Educational and Methodological Board for the 31.05.01 General Medicine (English-language program) specialty, profile 02 "Healthcare" (in the field of providing primary health care to the population in medical organizations: polyclinics, outpatient clinics, inpatient/outpatient facilities of the municipal health care system).