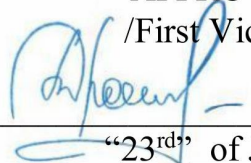


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**Federal State Budgetary Educational Institution
of Higher Education
"Pacific State Medical University"
of the Ministry of Health of the Russian Federation**

APPROVED BY

/First Vice-Rector

 / Dvoynikova E.R./
"23rd" of June 2026

WORKING PROGRAM OF DISCIPLINE (MODULE)

B1.C.37 Clinical therapeutic dentistry

(name of the discipline (module))

Speciality:	31.05.03 Dentistry for foreign students
Level of training	specialty
Specialization (profile and field of professional activity)	02 Health care (in the field of dental healthcare)
The form of education	full-time
Educational program duration:	5 years
Institute/department	Institute of Dentistry

When developing the working program of the discipline (module) B1.C.37 Clinical therapeutic dentistry is based on:

- 1) Federal State Educational Standards of Higher Education in the specialty 31.05.03 Dentistry, approved by Order No. 984 dated August 12, 2020 of the Ministry of Science and Higher Education of the Russian Federation.
- 2) Curriculum for the 31.05.03 Dentistry for foreign students (English-language program), profile 02 "Healthcare" (in the field of providing health care in patients with dental pathology), 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.

The working program for the discipline was developed by a team of the Institute of Dentistry of the Federal State Budgetary Educational Institution of Higher Education TSMU of the Ministry of Health of Russia, under the supervision of the head of the department / director of the Institute, Dr. of Medical Sciences, Associate Professor Yu. Yu. Pervov.

Developers:

Associate Professor at the Institute of
Dentistry
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Candidate of
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(academic degree,
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1. GENERAL PROVISIONS

1.1. The purpose and objectives of mastering the discipline (module) B1.C.37 Clinical therapeutic dentistry

The purpose of mastering the discipline (module) is B1.C.37 Clinical therapeutic dentistry is to prepare graduates with a set of universal, general professional, and professional competencies. The level of competencies developed allows graduates to perform certain work activities within the scope of the professional standard "Dentist," which corresponds to the professional activities of graduates.

Objectives of the discipline (module) B1.C.37 Clinical therapeutic dentistry are:

1. To develop skills in diagnosing dental diseases and pathological conditions of patients.
2. To develop skills in providing dental care in outpatient and day hospital settings.
3. To develop skills for participation in medical rehabilitation and spa treatment of patients with dental diseases.

2. PLACE OF THE DISCIPLINE (MODULE) IN THE STRUCTURE OF THE BASIC EDUCATIONAL PROGRAM

Discipline (module) B1.C.37 Clinical therapeutic dentistry refers to the part Block 1. Disciplines (modules), The required part of the main educational program the specialty 31.05.03 Dentistry for foreign students (People's Republic of China English-language network educational program), specialization 02 Health care (in the field of dental healthcare) and it is studied in the 9-10 semesters.

3. PLANNED LEARNING OUTCOMES FOR THE DISCIPLINE (MODULE)

3.1. The discipline (module) B1.C.37 Clinical therapeutic dentistry is aimed at developing such students' competencies as: GPC-5, GPC-6, PC-1, PC-2, PC-3. The discipline (module) provides students with the formation of competencies, depending on the types of tasks of professional activity.

Competency code	Formulation of competence	Indicators of Competency Achievement
General professional competencies		
GPC-5	able to examine a patient and make a diagnosis	AI.GPC-5 ₁ - examines the patient using clinical, laboratory and special instrumental methods AI.GPC-5 ₂ - provides a comprehensive evaluation to determine the overall health and functionality of organs and systems to decide if there are no contraindications that might preclude complex and reconstructive dental manipulations AI.GPC-5 ₃ - evaluates the results of the exam to make a diagnosis
GPC-6	able to administer and control the effectiveness and safety of non-pharmacological and pharmacological therapies	AI.GPC-6 ₁ - creates a treatment plan, administers dosages of medication as well as non-pharmacological treatment regimens adhering to treatment requirements AI.GPC-6 ₂ - monitors therapy effectiveness and adjusts treatment regimens as necessary, utilizes various forms of medication tailored to specific dental treatments AI.GPC-6 ₃ - identifies contraindications and potential adverse events related to medication administration

Professional competencies		
PC-1	ability and willingness to implement activities aimed at diagnosing dental diseases using digital health methods	AI. PC-1₁- identifies basic pathologic conditions, symptoms, syndromes in patients with dental diseases AI. PC-1₂- interprets and evaluates the information received from patients (their relatives/legal representatives), primary and re-examination data, as well as laboratory and instrumental investigations in patients with dental diseases AI. PC-1₃- applying the methods of digital computerized and hardware diagnostics of dental diseases
PC-2	ability to administer and apply modern methods and/or digital technologies to treat dental patients as well as monitor the effectiveness and safety of the treatment	AI. PC-2₁- develop treatment plans for dental patients aligning with clinical recommendations, treatment protocols, and medical care procedures and health care standards AI. PC-2₂- demonstrates proficiency in administering non-pharmacological and pharmacological therapies and other treatment methods to dental patients, monitors the efficacy and safety of these methods AI. PC-2₃- proficiently uses modern methods and/or digital technologies to treat dental diseases
PC-3	ability to develop, implement and improve the effectiveness of rehabilitation programs for dental patients	AI. PC-3₁- identifies the basic rehabilitation principles of patients with maxillofacial diseases AI. PC-3₂- formulates indications and contraindications for rehabilitation measures to be used for various oral cavity diseases and pathological conditions AI. PC-3₃- knows the methods of complex dental patients' rehabilitation, considering the patient's overall health and comorbidity

3.2. Types of professional activities, based on those formed during the implementation of B1.C.37 Clinical therapeutic dentistry competencies:

Type of professional activity tasks

1. Medical
2. Research
3. Pedagogical

Kinds of professional tasks

1. Conducting an examination of the patient to establish a diagnosis.
2. Prescribing, monitoring the effectiveness and safety of non-drug and drug treatment.
3. Development, implementation and monitoring of the effectiveness of individual rehabilitation programs.

3.3. The planned learning outcomes in the discipline (module) are expressed in knowledge, skills, and (or) work experience. The outcomes characterize the stages of competence formation and ensure the achievement of the planned results of mastering the basic educational program. The results of training in the discipline are correlated with indicators of competence achievement.

4. SCOPE AND CONTENT OF THE DISCIPLINE (MODULE)

4.1. Scope of the discipline (module) and types of academic work

Type of academic work	Total hours	Semesters	
		9	10
		hours	hours
1	2	3	5
Classroom sessions (total), including:	226	118	98
Lectures (L)	40	22	8
Practical exercises	186	96	90
Independent work of the student, including:	134	62	82
<i>Preparation for classes (PC)</i>	116	56	70
Preparation for routine control (PRC)	12	6	6
Preparation for midterm examination (PME)	6		6
Midterm Examination	36		36
Type of midterm examination	credit (C)		
	exam (E)	E	E
Total: Overall labor intensity	hour.	396	180
	Cr	11	5
		216	6

4.2. Content of the discipline

4.2.1. Lecture topics and number of hours per semester of study of the discipline (module)

№	Lecture topics	Hours
1	2	3
semester 9		
1	Pathological processes in the mucous membrane: inflammation, tumors. Elements of damage (primary and secondary). Etiology, pathogenesis of the process. Features of examination of patients with diseases of the oral mucosa.	2
2	Classification of diseases of the oral mucosa. Trauma due to mechanical, chemical, or physical influences (traumatic erosion, decubital ulcer). Radiation injury, burns, galvanosis. Clinical presentation, diagnosis, differential diagnosis, and treatment. Burns of the oral mucosa caused by acids and alkalis. Clinical presentation, diagnosis, differential diagnosis, and treatment.	2
3	Viral diseases of the genitourinary system. Herpes, herpangina, shingles. Clinical presentation, diagnosis, differential diagnosis, and treatment.	2
4	Manifestations of HIV infection in the oral cavity.	2
5	Syphilis. Clinical presentation, diagnosis, differential diagnosis, and treatment. Physician behavior guidelines for this group of patients.	2
6	Fungal infections of the oral cavity. Clinical presentation, diagnosis, differential diagnosis, and treatment.	2
7	Allergic diseases of the oral cavity. Quincke's edema, urticaria, contact toxic-allergic stomatitis. Clinical presentation, diagnosis, differential diagnosis, and treatment.	2
8	Erythema multiforme exudative. Clinical presentation, diagnosis, differential diagnosis, and treatment.	2
9	Chronic recurrent aphthous stomatitis. Clinical presentation, diagnosis, differential diagnosis, and treatment.	2
10	Drug-induced intoxication of the respiratory tract. Etiology, pathogenesis. Clinical	2

	presentation, diagnosis, differential diagnosis, and treatment.	
11	Lesions of the oral mucosa in cardiovascular, gastrointestinal diseases, endocrine pathology, hypo- and avitaminosis, diseases of the blood and hematopoietic system.	2
	Total hours per semester	22
Semester 10		
1	Oral mucosal lesions associated with dermatoses accompanied by increased keratinization (lichen planus). Clinical presentation, diagnosis, differential diagnosis, and treatment.	2
2	Lesions of the oral mucosa in dermatoses accompanied by increased keratinization (lupus erythematosus). Clinical presentation, diagnosis, differential diagnosis, and treatment.	2
3	A lesion of the oral mucosa accompanied by blistering eruptions (pemphigus, Duhring's dermatitis). Clinical presentation, diagnosis, differential diagnosis, and treatment.	2
4	Stomalgia. Glossodynia. Etiology, pathogenesis. Clinical presentation, diagnosis, differential diagnosis, treatment.	2
5	Tongue structure. Anomalies and diseases of the tongue. Fissured tongue, rhomboid glossitis, desquamative glossitis. Black hairy tongue. Etiology, pathogenesis. Clinical presentation, diagnosis, differential diagnosis, treatment.	2
6	Structure of the lips. Cheilitis. Cheilitis proper: exfoliative; glandular; contact allergic; meteorological; actinic; chronic lip fissure. Etiology, pathogenesis. Clinical presentation, diagnosis, differential diagnosis, treatment.	2
7	Cheilitis. Symptomatic cheilitis: atopic; eczematous; plasma cell; macrocheilitis as a symptom of Melkersson-Rosenthal syndrome; cheilitis associated with hypovitaminosis. Etiology, pathogenesis. Clinical presentation, diagnosis, differential diagnosis, treatment.	2
8	Classification of precancerous conditions. Precancer and cancer of the oral mucosa and verrucous border. Bowen's disease, Manganotti's cheilitis, verrucous precancer. Etiology, pathogenesis. Clinical presentation, diagnosis, differential diagnosis, and treatment.	2
9	Leukoplakia. Etiology, pathogenesis. Clinical presentation, diagnosis, differential diagnosis, treatment.	2
	Total hours per semester	18

4.2.2. Topics of practical classes and number of hours per semester of studying the discipline (module)

№	Practical classes' topics	Hours
1	2	3
semester 9		
1.	Pathological processes in the mucous membrane, inflammation, tumors. Elements of damage (primary and secondary). Etiology and pathogenesis of the process. The importance of general and local factors and conditions contributing to the development of the pathological process. Features of examination of patients with diseases of the oral mucosa. Practical training – demonstration of practical skills.	7
2.	Classification of diseases of the oral mucosa. Trauma due to mechanical (traumatic erosion, ulcer) and chemical influences. Clinical presentation, diagnosis, differential diagnosis, and treatment. Trauma due to physical influences. Radiation injury, burns, galvanosis. Clinical presentation, diagnosis, differential diagnosis, and treatment. Practical training – demonstration of practical skills.	7
3.	Viral diseases: lichen simplex, herpes zoster. Herpangina. Clinical presentation, diagnosis, differential diagnosis, and treatment.	7
4.	Oral manifestations of HIV infection. Clinical presentation, diagnosis, differential diagnosis, and treatment.	7
5.	Fungal infections: candidiasis. Clinical presentation, diagnosis, differential diagnosis,	7

	and treatment.	
6.	Syphilis. Clinical presentation, diagnosis, differential diagnosis, and treatment. Syphilis. Physician behavior guidelines when treating this group of patients.	7
7.	Allergic diseases. Pathogenetic mechanisms of allergic reactions. Drug-induced fixed and widespread toxic-allergic stomatitis. Clinical presentation, diagnosis, differential diagnosis, and treatment. Quincke's edema. Urticaria. Clinical presentation, diagnosis, differential diagnosis, and treatment.	6
8.	Erythema multiforme exudative. Clinical presentation, diagnosis, differential diagnosis, and treatment.	6
9.	Chronic recurrent aphthous stomatitis. Clinical presentation, diagnosis, differential diagnosis, and treatment. Practical training – demonstration of practical skills.	6
10.	Drug intoxication (mercury, bismuth, lead, benzene, etc.). Clinical presentation, diagnostics, differential diagnostics, prevention.	6
11.	Oral mucosal lesions associated with systemic diseases (hypo- and avitaminosis, gastrointestinal, nervous, cardiovascular, and endocrine diseases, kidney disease, hematopoietic disorders, and collagenoses). Clinical presentation, diagnosis, differential diagnosis, and treatment.	6
12.	Lesions of the oral mucosa in dermatoses accompanied by increased keratinization (lichen planus).	6
13.	Lesions of the oral mucosa in dermatoses accompanied by increased keratinization (lupus erythematosus).	6
14.	A lesion of the oral mucosa accompanied by blistering eruptions (pemphigus, Duhring's dermatitis). Clinical presentation, diagnosis, differential diagnosis, and treatment.	6
15.	Final lesson.	6
	Total hours per semester	96
Semester 10		
1.	Anomalies and diseases of the tongue. Tongue structure. Folded tongue, rhomboid glossitis, desquamative glossitis. Hairy (black) tongue. Etiology, pathogenesis, clinical features, diagnosis, differential diagnosis, and treatment.	7
2.	Glossodynia. Etiology, pathogenesis, clinical features, diagnosis, differential diagnosis, treatment.	7
3.	Lip diseases. Lip structure. Cheilitis proper: exfoliative; glandular; contact allergic; meteorological; actinic; chronic lip fissure. Etiology, pathogenesis, clinical presentation, diagnosis, differential diagnosis, treatment.	7
4.	Symptomatic cheilitis: atopic; eczematous; plasma cell; macrocheilitis as a symptom of Melkersson-Rosenthal syndrome; cheilitis associated with hypovitaminosis. Etiology, pathogenesis, clinical presentation, diagnosis, differential diagnosis, and treatment.	7
5.	Precancer and cancer of the oral mucosa and verrucous border of the lips. Classification of precancerous lesions. Bowen's disease, verrucous precancer, localized precancerous hyperkeratosis, abrasive precancerous cheilitis of Manganotti, keratoacanthoma, cutaneous horn, keratinizing papilloma. Etiology, pathogenesis, clinical features, diagnosis, differential diagnosis, and treatment.	7
6.	Leukoplakia. Etiology, pathogenesis, clinical features, diagnosis, differential diagnosis, and treatment. Prevention and clinical examination of patients with oral mucosal diseases.	7
7.	Non-carious lesions. Pathology arising after tooth eruption: hyperesthesia, pathological abrasion, wedge-shaped defects, erosion of hard tissues.	7
8.	Caries: superficial, moderate, deep. Morphological changes in dental tissues. Clinical presentation, diagnosis, differential diagnosis, and treatment. Practical training – demonstration of practical skills.	7
9.	Acute focal pulpitis. Acute diffuse pulpitis. Pathological histology. Clinical presentation, differential diagnosis. Treatment of acute pulpitis. Chronic fibrous,	7

	gangrenous pulpitis, hypertrophic pulpitis. Pathological histology. Clinical presentation, differential diagnosis. Treatment of chronic pulpitis. Practical training – demonstration of practical skills.	
10.	Acute serous, purulent periodontitis. Traumatic, infectious, toxic periodontitis. Pathological histology. Routes of infection. Clinical presentation, differential diagnosis. Treatment of acute periodontitis. Chronic fibrous, granulating, granulomatous periodontitis. Exacerbation of chronic periodontitis. Pathological histology. Clinical presentation, differential diagnosis. Treatment of chronic periodontitis. Practical training – demonstration of practical skills.	7
11.	Catarrhal and hypertrophic gingivitis, Vincent's ulcerative necrotic gingivostomatitis. Epidemiology, clinical presentation, and differential diagnosis. Practical training – demonstration of practical skills.	7
12.	Acute periodontitis. Chronic periodontitis. Exacerbation of chronic periodontitis. Periodontosis. Epidemiology, prevalence, clinical features, diagnosis, differential diagnosis, prevalence, treatment. Idiopathic periodontal diseases with progressive tissue lysis. Periodontomas. Epidemiology, clinical features, differential diagnosis, prevalence. Practical training – demonstration of practical skills.	7
13.	Final lesson.	6
	Total hours per semester	90

4.2.3. Students' selfwork

№	Name of the section of the academic discipline (module)	Types of Selfwork	Total hours
1	2	3	4
semester 9			
1.	Pathological processes in the mucous membrane, inflammation, tumors. Elements of damage (primary and secondary). Features of examination of patients with diseases of the oral mucosa. Oral mucosal trauma due to mechanical (traumatic erosion, ulcers) and chemical influences. Trauma due to physical influences. Radiation injury, burns, galvanosis. Clinical presentation, diagnosis, differential diagnosis, treatment.	written report on selected topics for classes, preparation for current assessment	8
	Viral diseases: lichen simplex, herpes zoster. Herpangina. Clinical presentation, diagnosis, differential diagnosis, and treatment.		8
2.	Oral manifestations of HIV infection. Clinical presentation, diagnosis, differential diagnosis, and treatment.		8
	Fungal infections: candidiasis. Clinical presentation, diagnosis, differential diagnosis, and treatment.		8
	Syphilis. Clinical presentation, diagnosis, differential diagnosis, and treatment. Syphilis. Physician behavior guidelines when treating this group of patients.		8
	Allergic diseases. Pathogenetic mechanisms of allergic reactions.		8
	Erythema multiforme exudative. Clinical presentation, diagnosis, differential diagnosis, and treatment.		8
	Chronic recurrent aphthous stomatitis. Clinical presentation, diagnosis, differential diagnosis, and treatment.		8
	Total hours per semester		62
semester 10			

2	Oral mucosal lesions associated with certain systemic diseases (hypo- and avitaminosis, gastrointestinal, nervous, cardiovascular, and endocrine diseases, hematopoietic disorders, and collagenoses). Clinical presentation, diagnosis, differential diagnosis, and treatment.	written report on selected topics for classes, preparation for current assessment	8
	Lesions of the oral mucosa in dermatoses accompanied by increased keratinization (lichen planus, lupus erythematosus).		8
	A lesion of the oral mucosa accompanied by blistering eruptions (pemphigus, Duhring's dermatitis). Clinical presentation, diagnosis, differential diagnosis, and treatment.		8
	Anomalies and diseases of the tongue. Tongue structure. Folded tongue, rhomboid glossitis, desquamative glossitis. Hairy (black) tongue. Etiology, pathogenesis, clinical features, diagnosis, differential diagnosis, and treatment.		8
	Glossodynia. Etiology, pathogenesis, clinical features, diagnosis, differential diagnosis, treatment.		8
	Lip diseases. Lip structure. Cheilitis proper: exfoliative; glandular; contact allergic; meteorological; actinic; chronic lip fissure. Etiology, pathogenesis, clinical presentation, diagnosis, differential diagnosis, treatment.		8
	Symptomatic cheilitis: atopic; eczematous; plasma cell; macrocheilitis as a symptom of Melkersson-Rosenthal syndrome; cheilitis associated with hypovitaminosis. Etiology, pathogenesis, clinical presentation, diagnosis, differential diagnosis, and treatment.		8
	Precancerous and cancerous lesions of the oral mucosa and vermilion border. Classification of precancerous lesions. Etiology, pathogenesis, clinical presentation, diagnosis, differential diagnosis, and treatment.		8
	Leukoplakia. Etiology, pathogenesis, clinical features, diagnosis, differential diagnosis, and treatment.		8
Total hours per semester			72

5. CONDITIONS FOR THE IMPLEMENTATION OF THE DISCIPLINE (MODULE)

5.1. Educational, methodological and informational support of the academic discipline (module)

Basic literature

№	Name, type of resource	Author(s) /Editor	Output data, email address	Number of copies (accesses) in LIC
1	2	3	4	5
1.	Therapeutic dentistry: national guidelines [Electronic resource]	edited by O. O. Yanushevich	M.: GEOTAR-Media, 2024. - 1024 p. URL: http://www.studentlibrary.ru	Unlimited
2.	Vasiliev, V. I. Therapeutic dentistry: a textbook for universities [Electronic resource]	V. I. Vasiliev	M.: Publishing house Yurait, 2024. - 448 p. URL: https://www.urait.ru	Unlimited
3.	Therapeutic Dentistry:	O. O. Yanushevich,	M.: GEOTAR-Media,	Unlimited

	Textbook [Electronic resource]	Yu. M. Maksimovsky, L. N. Maksimovskaya, L. Yu. Orekhova	2023. - 768 p. URL: http://www.studentlibrary.ru	
4.	Therapeutic dentistry : textbook	O. O. Yanushevich, Yu. M. Maximovsky, L. N. Maximovskaya, L. Yu. Orekhova	M.: GEOTAR-Media, 2021. - 661 p.	1

Additional literature

№	Name, type of resource	Author(s) /Editor	Output data, email address	Number of copies (accesses) to the LIC
1	2	3	4	5
1.	Dentistry: diseases of the oral mucosa: textbook [Electronic resource]	A. A. Britova	Moscow: Direct-Media, 2023. – 340 p. URL: https://biblioclub.ru	Unlimited
2.	Vitamins and vitamin-like substances in the practice of a dentist: [Electronic resource]	A. K. Yatsenko, O. A. Artyukova	Vladivostok: Medicine DV, 2020. - 101 p. URL: https://books-up.ru	Unlimited

Online resources.

1. EBS "Student Consultant" <http://studmedlib.ru/>
2. EBS "University Library Online" <http://www.biblioclub.ru/>
3. EBS "Yurait" <https://urait.ru/>
4. EBS "BookUp" <https://www.books-up.ru/>
5. Resources of the LIC FSBEI HE PSMU of the Ministry of Health of Russia PSMU <https://tgmu.ru/university/bibliotechno-informacionnyj-centr/resursy-bic/sobstvennye/>

Online resources and instructions for their use are posted on the Library and Information Center page [Library and Information Center — PSMU \(tgmu.ru\)](https://tgmu.ru)



5.2. Material and technical support of the academic discipline (module)

Information about the material and technical support of the discipline is posted on the official website of the university [Logistical support and equipment of the educational process. Pacific State Medical University of the Ministry of Health of the Russian Federation \(tgmu.ru\)](https://tgmu.ru)



5.3. The list of information technologies used for the implementation of the educational

process in the discipline (module), information and reference systems, licensed and freely distributed software, including domestic production:

1. PolycomTelepresence M100 Desktop Conferencing Application (BKC)
2. SunRav Software tTester
3. 7-PDF Split & Merge
4. ABBYYFineReader
5. Kaspersky Endpoint Security
6. Online testing system INDIGO
7. Microsoft Windows 7
8. Microsoft Office Pro Plus 2013
9. 1C:University
10. The Guarantor
11. MOODLE(modular object-oriented dynamic learning environment)

6. THE SPECIFICS OF THE DISCIPLINE'S IMPLEMENTATION FOR STUDENTS WITH DISABILITIES AND PEOPLE WITH DISABILITIES

6.1. Availability of appropriate conditions for the implementation of the discipline

For students with disabilities and people with limited health capabilities (LHC), on the basis of a written application, the discipline is implemented taking into account the characteristics of psychophysical development, individual capabilities and health status (hereinafter referred to as individual characteristics). The following general requirements are ensured: the use of special technical means of teaching for collective and individual use, the provision of the services of an assistant (helper) who provides such a student with the necessary technical support, ensuring access to buildings and premises where classes are held, and other conditions without which the study of the discipline is impossible or difficult.

6.2. Ensuring compliance with general requirements

When implementing the discipline on the basis of a written application from the student, the following general requirements are ensured: conducting classes for disabled students and individuals with disabilities (LHC) in the same classroom together with students who do not have disabilities, if this does not create difficulties for the students; the presence in the classroom of an assistant (assistants) providing the students with the necessary technical support, taking into account their individual characteristics; use of the technical means necessary for the student, taking into account their individual characteristics.

6.3. Bringing to the attention of students with disabilities in a form accessible to them all local regulations of the Federal State Budgetary Educational Institution of Higher Education Pacific State Medical University of the Ministry of Health of Russia.

All local regulations of the Federal State Budgetary Educational Institution of Higher Education Pacific State Medical University of the Ministry of Health of the Russian Federation on the implementation of the discipline (module) are communicated to students with disabilities (LHC) in a form accessible to them.

6.4. Implementation of an increase in the duration of the midterm examination in relation to the established duration for students with disabilities

The form of conducting current monitoring and midterm certification in the discipline for disabled students and individuals with limited health capabilities (LHC) is established taking into account individual psychophysical characteristics (orally, in writing on paper, printed on a computer, in the form of testing, etc.).

The duration of the interim certification in relation to the established duration is increased upon written application of the student with disabilities. The duration of the student's preparation for the test is increased by at least 0.5 hours.

7. STAFFING OF THE DISCIPLINE

The scientific and pedagogical staff ensuring the implementation of the educational process in the discipline meets the requirements of the Federal State Educational Standard of Higher Education in the specialty 31.05.03 Dentistry for foreign students (People's Republic of China English-language network educational program) specialization 02 Health care (in the field of dental healthcare) and is posted on the website of the educational organization.



8. UPBRINGING WORK

Type of upbringing work	Forms and directions of upbringing work	Assessment criteria
Assistance in personal development	Open Discipline "Clinical therapeutic dentistry" Conversations and debates on healthy lifestyle promotion Participation in interdepartmental conferences on the formation of a healthy lifestyle culture, development of the ability to maintain and improve health	Portfolio
	Hidden – creating atmosphere, infrastructure Discipline "Clinical therapeutic dentistry" Formation of a healthy lifestyle culture, development of the ability to maintain and improve health Creating a friendly and respectful atmosphere with a high level of communication skills in the implementation of discipline	
Civic values	Open Discipline "Clinical therapeutic dentistry" Conducting events that promote the development of civil and legal culture (round tables, debates, discussions Short, timely disputes during special events	Portfolio
	Hidden Discipline "Clinical therapeutic dentistry" Focusing on general civil value orientations and legal culture Conscious civic position in the implementation of professional activities	
Social values	Open Discipline "Clinical therapeutic dentistry" Coverage of issues related to the organization of a healthy lifestyle based on health-saving technologies Coverage of environmental issues, environmental problems as a factor influencing public health and individual population risks	Portfolio
	Hidden Discipline "Clinical therapeutic dentistry" Identification in the social structure when obtaining education and carrying out professional activities	