

**MINISTRY OF SCIENCE AND HIGHER EDUCATION OF THE RUSSIAN FEDERATION,
MINISTRY OF SCIENCE, HIGHER EDUCATION AND INNOVATION
OF THE KYRGYZ REPUBLIC**

Kyrgyz-Russian Slavic University
named after the first President of the Russian Federation B.N. Yeltsin



Propaedeutics of Internal Diseases

Abstract of the discipline (module)

Assigned to the department **Therapies No1 (Pediatrics and Dentistry)**

Curriculum 310501_22_3 ld.plx
Specialty 31.05.01. - Russian Federation, 560001 - Kyrgyz Republic General Medicine

Qualification **Medical Doctor**

Form of study **Full-time**

The program was compiled Candidate of Medical Sciences, Associate Professor Suranova Gulbarchyn Zhantureevna;

Distribution of hours of the discipline by semesters

Semester (<Course>.<Semester>)	5 (3.1)		6 (3.2)		Total	
	UP	WP	UP	WP	UP	WP
Weeks	18		18			
Type of classes	UP	WP	UP	WP	UP	WP
Lectures	32	32	16	16	48	48
Practical	80	80	64	64	144	144
Contact work during the period of theoretical	0,3	0,3			0,3	0,3
Contact work during the examination session			0,5	0,5	0,5	0,5
Including int.	12	12	10	10	22	22
Total room.	112	112	80	80	192	192
Contact work	112,3	112,3	80,5	80,5	192,8	192,8
Himself. Work	67,7	67,7	64	64	131,7	131,7
Watches for control			35,5	35,5	35,5	35,5
Total	180	180	180	180	360	360

1. OBJECTIVES OF MASTERING THE DISCIPLINE

1.1	The purpose of mastering the academic discipline "Propaedeutics of Internal Diseases" is to form students' theoretical and practical knowledge, skills and professional skills necessary for the examination of both healthy and sick patients. Important attention is paid to the development of clinical thinking, the development of the basics of medical ethics and deontology, as well as the improvement of diagnostic skills symptoms, syndromes and diseases of internal organs. This knowledge and skills contribute to the preparation of students for further study and professional activities in the field of "General Medicine", corresponding to the competencies established by the Federal State Educational Standard 3 ++. In addition, the discipline is aimed at preparing
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2. THE PLACE OF THE DISCIPLINE IN THE STRUCTURE OF THE EDUCATIONAL PROGRAM

Cycle (section) of the PLO:	B1.O
2.1	Requirements for the preliminary training of the student:
2.1.1	Anatomy
2.1.2	Topographic Anatomy and Operative Surgery
2.1.3	Pathophysiology, clinical pathophysiology
2.1.4	Fundamentals of research work
2.1.5	Radiation diagnostics
2.2	Disciplines and practices for which the development of this discipline (module) is necessary as a previous:
2.2.1	Emergency Medical Manipulation Practice (Emergency Medical Assistant)
2.2.2	Practical training to obtain professional skills and professional experience in the positions of paramedical personnel (Assistant procedural nurse)
2.2.3	Therapeutic Practice (Physician Assistant)
2.2.4	Faculty Therapy
2.2.5	Outpatient therapy with a course of gerontology
2.2.6	Outpatient surgery
2.2.7	General Medical Practice (Outpatient Physician Assistant)
2.2.8	Family Medicine
2.2.9	Endocrinology
2.2.10	Hospital Therapy

3. COMPETENCIES OF THE STUDENT FORMED AS A RESULT OF MASTERING THE DISCIPLINE (MODULE)

OPK-7: Able to prescribe treatment and monitor its efficacy and safety

Know:

Etiology, pathogenesis, clinical presentation of the main diseases with various nosological forms

Be able to:

To compare different types and methods of treatment of patients with different nosological forms, to develop a treatment plan for diseases

Own:

- Skills in analyzing various types of treatment of patients with various nosological forms;

PC-4: Ready to collect and analyze the patient's complaints, medical history, examination results, laboratory, instrumental, pathoanatomical and other studies in order to recognize the condition or establish the presence or absence of the disease

Know:

The need to collect and analyze the patient's complaints, his medical history; clinical picture and diagnosis of the main diseases;

Be able to:

To prescribe laboratory, instrumental, pathological and other examinations in order to recognize the condition or establish the presence or absence of the disease.

Own:

- Skills in collecting and analyzing the patient's complaints, his/her medical history, interpreting the results of the most common methods of functional diagnostics used to detect pathologies of the blood, heart and blood vessels, lungs, kidneys, liver and other organs and systems;

PC-5: Capable of determining the main pathological conditions, symptoms, disease syndromes, nosological forms in patients in accordance with the International Statistical Classification of Diseases and Related Health Problems, X revision.

Know:

Methods of conducting research to identify the main pathological conditions, symptoms, disease syndromes, nosological forms.

Be able to:

To comprehend the results of the study of the main nosological forms of diseases;

Own:

Skills in identifying the main pathological conditions, symptoms, disease syndromes.

PC-9: Ready to provide primary health care for sudden acute diseases, conditions, exacerbation of chronic diseases that are not accompanied by a threat to the patient's life and do not require emergency medical care

Know:

Clinical manifestations of acute and chronic diseases.
Methods of treatment and medical manipulations for pathological conditions and diseases

Be able to:

To link the symptoms, examination data and indicators of laboratory and instrumental examination methods into a single whole and make the correct diagnosis

Own:

Skills to identify signs of an acute disease or exacerbation of a chronic disease.

PC-14: Capable of maintaining medical records.

Know:

List and characteristics of accounting and reporting medical documentation in medical organizations of a medical profile

Be able to:

Conduct a medical and statistical analysis of the health indicators of the attached population;

Own:

• Work skills and methods of maintaining accounting and reporting documentation of various nature in medical institutions;

As a result of mastering the discipline, the student must

3.1 Know:

Etiology, pathogenesis, clinical presentation of the main diseases with various nosological forms

The need to collect and analyze the patient's complaints, his medical history; clinical picture and diagnosis of the main diseases;

Methods of conducting research to identify the main pathological conditions, symptoms, disease syndromes, nosological forms.

Clinical manifestations of acute and chronic diseases.
Methods of treatment and medical manipulations for pathological conditions and diseases

List and characteristics of accounting and reporting medical documentation in medical organizations of a medical profile

3.2 Be able to:

To compare different types and methods of treatment of patients with different nosological forms, to develop a treatment plan for diseases

To prescribe laboratory, instrumental, pathological and other examinations in order to recognize the condition or establish the presence or absence of the disease.

To comprehend the results of the study of the main nosological forms of diseases;

To link the symptoms, examination data and indicators of laboratory and instrumental examination methods into a single whole and make the correct diagnosis

Conduct a medical and statistical analysis of the health indicators of the attached population;

3.3 Own:

• Skills in analyzing various types of treatment of patients with various nosological forms;

• Skills in collecting and analyzing the patient's complaints, his/her medical history, interpreting the results of the most common methods of functional diagnostics used to detect pathologies of the blood, heart and blood vessels, lungs, kidneys, liver and other organs and systems;

Skills in identifying the main pathological conditions, symptoms, disease syndromes.

Skills to identify signs of an acute disease or exacerbation of a chronic disease.

• Work skills and methods of maintaining accounting and reporting documentation of various nature in medical institutions;