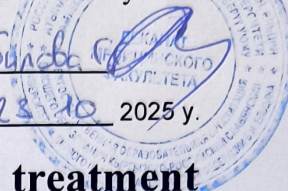


**MINISTRY OF SCIENCE AND HIGHER EDUCATION OF THE RUSSIAN FEDERATION,
MINISTRY OF SCIENCE, HIGHER EDUCATION AND INNOVATION
OF THE KYRGYZ REPUBLIC**

IEO HE Kyrgyz-Russian Slavic University
named after the First President of the Russian Federation B.N. Yeltsin

ENDORSED BY
Dean of the Faculty

ASunbe
23.10 2025 y.



Standards of diagnostics and treatment

Course Annotation (Module)

Assigned to	Therapy No. 2 (General medicine)	
Academic Curriculum	310501_21_45 LD.plx Specialty 31.05.01. - RF, 560001 - KR General Medicine (for foreign students).	
Qualification	Specialist	
Mode of Study	Intramural	
Total Credit Value	2 credit points	
Course Hours	72	Scope of Testing Semesters:
including:		credits 12
in-class learning	32	
individual work	39,7	

Course Hours Scheduling (per semester)

Semester	Academic Year	12 (6.2)		Total	
		Weeks			
		AC	CO	AC	CO
Type of Training					
Lectures		8	8	8	8
Practical Session		24	24	24	24
Contact work during the theoretical training period		0,3	0,3	0,3	0,3
Including interactive session		2	2	2	2
Total in-class session		32	32	32	32
Face-to-face learning		32,3	32,3	32,3	32,3
Individual work		39,7	39,7	39,7	39,7
Total		72	72	72	72

1. COURSE OUTLINE OBJECTIVES

1.1	Development of standards of diagnostics and treatment of therapeutic diseases and possession of the general practitioner of skills of rendering the out-patient and stationary therapeutic help
1.2	Possession of professional inspection of patients and ability is correct to use necessary tactics of diagnostic search
1.3	Possession of knowledge of the standardized methods of treatment and development of skills of rendering emergency aid
1.4	Improving the prognosis of diseases from the standpoint of evidence-based medicine, improving the skills of practical work with sources of medical information, in particular standards and recommendations.

2. PLACE OF THE COURSE IN THE EDUCATIONAL PROGRAM

Educational Program Units	B1.O
2.1	Students' Preliminary Training Requirements:
2.1.1	Normal and pathological anatomy
2.1.2	Normal and pathological physiology
2.1.3	Propaedeutics of internal diseases
2.1.4	Faculty and hospital therapy
2.1.5	Clinical Pharmacology
2.1.6	Psychology and pedagogy
2.2	Course Units and Practical Sessions imposing the prior Proficiency:
2.2.1	Clinical practice "Physician Assistant"
2.2.2	Clinical practice "Outpatient Physician Assistant"
2.2.3	Propaedeutics of internal diseases
2.2.4	Faculty therapy
2.2.5	Hospital therapy
2.2.6	Outpatient therapy
2.2.7	Clinical Pharmacology
2.2.8	Psychology and pedagogy

3. STUDENTS' COMPETENCIES RESULTING FROM THE COURSE UNIT (MODULE)

GPC-11: Is able to prepare and apply scientific, scientific, production, design, organizational, managerial and regulatory documentation in the healthcare system

Knowledge:

Performs search, selection and analysis of scientific, regulatory and legal documentation

Skills:

Uses evidence-based medicine methods in solving a professional task.

Expertise:

Prepares information and analytical materials and references

PC-5: readiness to collect and analyze patient's complaints, anamnesis, examination results, laboratory, instrumental, pathological anatomical and other tests in order to establish the presence or absence of the disease.

Knowledge:

Identification of common diseases of internal organs, causes, examination plan and principles of treatment.

Skills:

To recognize specific syndromes, objective signs of each nosology

Expertise:

Skills of collecting medical history, examining the patient, making a list of examinations

PC-7: Capable of determining management tactics for patients with various nosological forms

Knowledge:

Fundamental methods of statistical processing of the obtained results in the course of scientific and practical research

Skills:

To formulate the goals and objectives of the research work. Analyze and interpret the results obtained

results.
Expertise:
He is proficient in modern methods of statistical processing of results and qualitative analysis

PC-14: Capable of maintaining medical records.

Knowledge:
The list of accounting and reporting medical documentation in medical organizations
Skills:
To be guided by the current normative legal acts on labor, to apply the norms of labor legislation in specific practical situations
Expertise:
Skills of working with accounting and reporting documentation of various types in medical institutions

PC-16: Ready to organize a medical examination and participate in assessing the quality of medical care using basic medical and statistical indicators.

Knowledge:
Rules for conducting an examination of temporary disability, participation in conducting a medical and social examination, and ascertaining a person's biological death
Skills:
To work with material on the examination of temporary disability, participation in the conduct of medical and social expertise
Expertise:
Skills for studying the literature on the examination of temporary disability, participation in the conduct of medical and social expertise

PC-17: Capable and ready to participate in scientific research and public presentation of medical information based on evidence-based medicine.

Knowledge:
Requirements and features of evidence-based medicine and scientific research
Skills:
Correctly perceive medical information
Expertise:
Skills of working with medical information from various sources

Final Students' Competences

3.1 Knowledge:
Performs search, selection and analysis of scientific, regulatory and legal documentation
Identification of common diseases of internal organs, causes, examination plan and principles of treatment.
Fundamental methods of statistical processing of the obtained results in the course of scientific and practical research
The list of accounting and reporting medical documentation in medical organizations
Rules for the examination of temporary disability, participation in the medical and social examination, and the determination of a person's biological death
Requirements and features of evidence-based medicine and scientific research
3.2 Skills:
Uses evidence-based medicine methods to solve the professional task
To recognize specific syndromes, objective signs of each nosology
To formulate the goals and objectives of the research work. Analyze and interpret the results obtained.
To be guided by the current normative legal acts on labor, to apply the norms of labor legislation in specific practical situations
To work with material on the examination of temporary disability, participation in the conduct of medical and social expertise
Correctly perceive medical information
3.3 Expertise:
Prepares information and analytical materials and references
Skills of collecting medical history, examining the patient, making a list of examinations
Possesses modern methods of statistical processing of results and qualitative analysis

Skills of working with accounting and reporting documentation of various types in medical institutions
Skills for studying the literature on the examination of temporary disability, participation in the conduct of medical and social expertise
Skills of working with medical information from various sources