

AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE EDUCATIONAL DISCIPLINE
«Latin Language»
for the specialty 7-07-0911-01 «General medicine»
for 2024/2025 academic year

Amendments and changes	Basis/Reason
1. Changes have been introduced into the Educational Discipline Curricular Chart (appendix 1)	Educational Plan for 2024/2025 academic year
2. The list of practical skills has been updated (appendix 2)	Department meeting of 08.06.2024.

The curriculum is revised and approved at the department meeting of Latin Language (protocol # 12 of 08.06.2024)

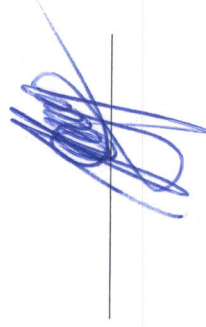
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ACADEMIC DISCIPLINE CURRICULAR CHART

Section, topic #	Section (topic) name	Number of hours			Supervised student work	Practical skills	Form of control		
		lectures	practical (laboratory or seminars)					of practical skills	of current / intermediate assessment
1 semester									
	Practical lessons								
1.1	Introduction to Latin medical terminology. Latin alphabet. Rules for pronunciation of letters and letter combinations		2		2	naming objects in latin in accordance with the principles of the corresponding nomenclatures	interview	interview	
1.2	Accent rules		2		2	naming objects in latin in accordance with the principles of the corresponding nomenclatures	interview	interview	
2.1	The noun and its grammatical categories. Nouns in the structure of an anatomical term		2		4	naming objects in latin in accordance with the principles of the	control question	control question	

2.2	The dictionary form of adjectives of 1 - 3 declensions in the positive degree and adjective agreement with nouns	2	2	corresponding nomenclatures naming objects in latin in accordance with the principles of the corresponding nomenclatures	control question	control question
2.3	Comparative and superlative degrees of adjectives and features of their use in anatomical terminology. Word order in multiword terms with adjectives and nouns	2	2	naming objects in latin in accordance with the principles of the corresponding nomenclatures	control question	control question
2.4	The verb and the use of its forms in medical terminology. Present and past participles	2	4	naming objects in latin in accordance with the principles of the corresponding nomenclatures	test	test
2.5	The endings of masculine nouns of the 3rd declension in the nominative case and the model of their transition to the genitive case	2	2	naming objects in latin in accordance with the principles of the corresponding nomenclatures	control question	control question
2.6	Latin names of muscles by their functions	2	2	naming objects in latin in accordance with the principles	electronic test	electronic test

2.7	The endings of feminine nouns of the 3rd declension in the nominative case and the model of their transition to the genitive case			2	2	of the corresponding nomenclatures naming objects in latin in accordance with the principles of the corresponding nomenclatures	control question	control question
2.8	The endings of neuter nouns of the 3rd declension in the nominative case and the model of their transition to the genitive case			2	2	naming objects in latin in accordance with the principles of the corresponding nomenclatures	control question	control question
2.9	Endings of nouns and adjectives of all declensions in Nominativus pluralis			2	2	naming objects in latin in accordance with the principles of the corresponding nomenclatures	control question	control question
2.10	Endings of nouns and adjectives of all declensions in Genetivus pluralis			2	2	naming objects in latin in accordance with the principles of the corresponding nomenclatures	control question	control question
2.11	Endings of nouns and adjectives of all declensions in Accusativus singularis et			2	2	naming objects in latin in accordance	test	test

	pluralis. Prepositions with Accusativus				with the principles of the corresponding nomenclatures		
2.12	Endings of nouns and adjectives of all declensions in Ablativus singularis et pluralis. Prepositions with Ablativus	2	2		naming objects in latin in accordance with the principles of the corresponding nomenclatures	control question	control question
2.13	Latin and Greek prefixes in anatomical and histological terminology	2	2		naming objects in latin in accordance with the principles of the corresponding nomenclatures	control question	control question
2.14	Translation of anatomical and histological terms	2	2		naming objects in latin in accordance with the principles of the corresponding nomenclatures	electronic test*	electronic test*
3.1	Introduction to Latin pharmaceutical terminology. Rules of making up Latin pharmaceutical terms	2	2		naming objects in latin in accordance with the principles of the corresponding nomenclatures	test	test
3.2	The verb in the pharmaceutical section of	2	2		reading doctor's	test	test

	medical terminology (in prescription)					prescriptions in latin	electronic test	electronic test
3.3	Doctor's prescription and rules of making up the Latin part of the doctor's prescription	2	2			reading doctor's prescriptions in latin		electronic test
		38	42					
	2 semester							
3.4	The use of the accusative case in the first prescription line of prescribing dosage forms	2	4			reading doctor's prescriptions in latin	control question	control question
3.5	Latin chemical terminology (chemical elements)	2	2			reading doctor's prescriptions in latin	control question	control question
3.6	Latin names of salts	2	2			reading doctor's prescriptions in latin	control question	control question
3.7	Abbreviations in doctor's prescriptions. Names of vitamins	2	4			reading doctor's prescriptions in latin	test	test
3.8	Systematization of frequency segments	2	2			reading doctor's prescriptions in latin	electronic test	electronic test
3.9	Translation of pharmaceutical terms and doctor's prescriptions	2	2			reading doctor's prescriptions in latin	control work*	control work*
4.1	Introduction to clinical terminology. One-word and multiword terms. Names of medical and biological sciences, specialties and sections of medicine. Names of	2	4			translation, analysis and construction of professionally	control question	control question

	specialists, methods of examination and treatment					biological one-word and multi-word terms		control question	control question
4.2	Names of functional disorders, pathological processes and conditions		2		4	translation, analysis and construction of professionally biological one-word and multi-word terms		control question	
4.3	Names of qualitative and quantitative deviations from the norm in anatomical and histological structures and physiological processes		2		4	translation, analysis and construction of professionally biological one-word and multi-word terms	test	test	
4.4	Names of inflammatory diseases. Names of stagnations, accumulations and other pathological conditions of liquid and gaseous substances		2		4	translation, analysis and construction of professionally biological one-word and multi-word terms	electronic test	electronic test	
4.5	Names of endogenous pathological changes in tissues and formations		2		2	translation, analysis and construction of professionally biological one-word and multi-word terms	electronic test	electronic test	

4.6	Names of tissue and organ damage caused by external factors. Names of surgical operations			2	2	translation, analysis and construction of professionally biological one-word and multi-word terms	electronic test	electronic test
4.7	Translation of one-word and multiword clinical terms			2	2	translation, analysis and construction of professionally biological one-word and multi-word terms	electronic test	electronic test
4.8	Making diagnoses in pulmonology, nephrology, gastroenterology, hepatology			2	2	translation, analysis and construction of professionally biological one-word and multi-word terms	electronic test	electronic test
4.9	Making diagnoses in rheumatology, cardiology, endocrinology, occupational diseases			2	2	translation, analysis and construction of professionally biological one-word and multi-word terms	electronic test	electronic test

4.10	Translation of medical diagnoses in pulmonology, nephrology, gastroenterology, hepatology	2	2	word terms translation, analysis and construction of professionally biological one-word and multi-word terms	control work*	control work*
4.11	Translation of medical diagnoses in rheumatology, cardiology, endocrinology, occupational diseases	2	2	translation, analysis and construction of professionally biological one-word and multi-word terms	control question	credit
		34	46			
	Total hours	72	88			

4.10	Translation of medical diagnoses in pulmonology, nephrology, gastroenterology, hepatology			2	2	word terms translation, analysis and construction of professionally biological one-word and multi-word terms	control work*	control work*
4.11	Translation of medical diagnoses in rheumatology, cardiology, endocrinology, occupational diseases			2	2	translation, analysis and construction of professionally biological one-word and multi-word terms	control question	graded credit
				34	46			
	Total hours			72	88			

LIST OF AVAILABLE DIAGNOSTIC TOOLS

APPENDIX 2

Practical skills	Form of control of practical skills
1. Translation, analysis and construction of professionally biological one-word and multi-word terms.	control works
2. Naming objects in Latin in accordance with the principles of the corresponding nomenclatures.	electronic tests
3. Reading doctor's prescriptions in Latin.	control works