Speciality "General Medicine"

ACADEMIC DISCIPLINE "LATIN LANGUAGE"

Academic discipline outline	Scientific knowledge about word formation, rules, and mechanisms for creating typical models of Latin terms; pronunciation with using Greco-Latin medical terminology; the manifestation of typical grammatical features of Latin parts of speech for recognizing a term's grammatical structure and determining its meaning; the skills and abilities necessary for translating, analyzing, and constructing professional clinical one-word and multi-word terms; formulating the Latin part of a medical prescription and using specialized Latin terminology.
Resulting skills	Systematized scientific knowledge about the phonetic, grammatical, terminological, and semantic-etymological foundations of the structure and functioning of Latin medical terminology.
Learning outcomes	A student must **know:** elements of grammar (the declension system, agreement of adjectives with nouns, prepositional governance, verb conjugation); methods and means of word formation for Latin drug names; the foundations of Latin biological nomenclature and the general principles of forming uninomial names; **be able to:** navigate grammatical material essential for understanding biological nomenclatures; name objects in Latin in accordance with the principles of relevant nomenclatures; translate, analyze, and construct professional biological one-word and multi-word Latin terms; **master:** grammatical material and the fundamentals of Latin biological, microbiological, and cytological terminology, enabling the reading of medical prescriptions in Latin; skills in systemic and comparative analysis; skills in research work.
Semester(s)	1, 2 semesters
Prerequisite	Human anatomy. Pathological anatomy. Normal physiology.

	Pathological physiology. Chemistry.
Credit value	Differentiated credit
Academic hours	160 academic hours, of which: 72 class hours
Forms of midterm attestation	Test Examination