

Academic discipline:
" Human Anatomy "

Code and name of specialty	1- 02 04 01 Biology and Chemistry
Training course	2
Semester of training	3/ 4
Number of class hours:	110
Lectures	36
Seminar classes	-
Practical classes	16
Laboratory classes	58
Form of current assessment (credit/differential credit/exam)	credit/exam
Number of credits	6
Competencies to be formed	To apply knowledge of anatomy to human health in teaching activities
Summary of the content of the academic discipline:	
<p>The academic discipline "Human Anatomy" is associated with such biological disciplines as "Histology with the basics of embryology", "Vertebrate Zoology", "Human and animal Physiology", "Genetics". In the study of anatomy, data from embryology, histology, physiology, anthropology, gerontology, ecology and other sciences are used. The medical focus of teaching human anatomy is enhanced by methods of in-life research (examination, palpation, radiation examination data, endoscopy), the study of anomalies and malformations taking into account the social environment and lifestyle.</p>	