Academic discipline:
"Elementary mathematics: planimetry"

Code and name of specialty	1- 02 05 01 Mathematics and computer science
Training course	3
Semester of training	5
Number of class hours	56
Lectures	14
Seminar classes	-
Practical classes	42
Laboratory classes	-
Form of current assessment (credit/differential credit/exam)	Credit
Number of credits	3
Competencies to be formed	To apply a system of knowledge and skills in elementary mathematics to teach geometry and trigonometry to schoolchildren
Summary of the content of the academic discipline:	
"Elementary Mathematics: planimetry" is an academic discipline that is designed to generalize and deepen the course of school mathematics, reveal the theoretical and practical foundations of building a school mathematics course, form the subject— methodical competence of a future mathematics teacher aimed at developing and educating students' intellectual abilities through generalization and systematization of basic concepts, general and particular methods of solving tasks of the school mathematics course, the development of imaginative and logical thinking, mathematical intuition.	