

**Academic discipline:
"Methodology of teaching trigonometry"**

Code and name of specialty	1- 02 05 01 Mathematics and computer science
Training course	3
Semester of training	6
Number of class hours:	56
Lectures	14
Seminar classes	-
Practical classes	-
Laboratory classes	42
Form of current assessment (credit/differential credit/exam)	Exam
Number of credits	3
Competencies to be formed	To apply methods of forming mathematical concepts, proving mathematical statements and solving mathematical problems in work with students
Summary of the content of the academic discipline:	
Methods of studying the elements of trigonometry and the study of basic theorems, methods of studying trigonometric functions and identity transformations, methods of solving trigonometric equations.	