

Academic discipline:

"Methodology of teaching algebra at level III of general secondary education"

Code and name of specialty	1- 02 05 01 Mathematics and computer science
Training course	3
Semester of training	6
Number of class hours:	54
Lectures	18
Seminar classes	-
Practical classes	-
Laboratory classes	36
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
<p style="text-align: center;">Summary of the content of the academic discipline:</p> <p>Characteristics of the content of algebra at the third stage of general secondary education, continuity of the algebra course content, methodology of studying identity transformations, equations and inequalities, functions and elements of combinatorics.</p>	