

**The name of the academic discipline:  
«Linear algebra»**

<b>Code and name of specialty</b>	1-02 05 01 Mathematics and Informatics
<b>Training course</b>	1
<b>Semester of training</b>	1
<b>Number of class hours:</b>	50
<b>Lectures</b>	22
<b>Seminar classes</b>	-
<b>Practical classes</b>	28
<b>Laboratory classes</b>	-
<b>Form of current assessment (credit/differential credit/exam)</b>	exam
<b>Number of credits</b>	3
<b>Competencies to be formed</b>	Mastering the discipline " <b>Linear algebra</b> " should ensure the formation of basic professional competencies: apply the provisions of number theory and methods of linear algebra to solve algebraic equations and their systems in work with students
<b>Summary of the academic discipline:</b> «Linear algebra» is an academic discipline that includes the following sections (disciplines): coordinate vector spaces, linear spaces, Euclidean linear spaces.	