

**The name of the academic discipline:  
«University studies»**

<b>Code and name of specialty</b>	6-05-0113-04 Physical and Mathematical Education (mathematics and informatics)
<b>Training course</b>	1
<b>Semester of training</b>	1
<b>Number of class hours:</b>	18
<b>Lectures</b>	18
<b>Seminar classes</b>	-
<b>Practical classes</b>	-
<b>Laboratory classes</b>	-
<b>Form of current assessment (credit/differential credit/exam)</b>	-
<b>Number of credits</b>	-
<b>Competencies to be formed</b>	To acquire the basics of research activities, search, analysis and synthesis of information; to solve standard problems of professional activity on the basis of information and communication technologies; to be able to self-development and improvement in professional activity; to take the initiative and adapt to changes in professional activity; to have a humanistic worldview, qualities of citizenship and patriotism; to identify factors and mechanisms of historical development, to determine the factors and mechanisms of historical development, to analyze socio-economic phenomena and processes occurring in the society and the world, to apply economic and sociological knowledge in professional activities.

**Summary of the academic discipline:**

To acquire the basics of research activities, search, analysis and synthesis of information; to solve standard problems of professional activity on the basis of information and communication technologies; to be able to self-development and improvement in professional activity; to take the initiative and adapt to changes in professional activity; to have a humanistic worldview, qualities of citizenship and patriotism; to identify factors and mechanisms of historical development, to determine the factors and mechanisms of historical development, to analyze socio-economic phenomena and processes occurring in the society and the world, to apply economic and sociological knowledge in professional activities.