

**Academic discipline:
«Higher mathematics»**

Code and name of specialty	6-05-0311-05 Economic informatics
Training course	1/2
Semester of training	1/2/3
Number of class hours	148
Lectures	74
Seminar classes	74
Practical classes	-
Laboratory classes	-
The form of intermediate certification (credit/differential credit/exam)	credit /exam/ credit
Number of credits	9
Competencies to be formed	Mastering the academic discipline «Higher mathematics» should ensure the formation of basic professional competencies: to use basic mathematical concepts and methods for the analysis and modeling of economic processes.
<p>Brief content of the academic discipline:</p> <p>Familiarization of students with mathematical concepts, methods and skills of their use for solving typical applied problems, as well as the development of logical thinking.</p>	