Academic discipline:

Code and name of specialty	1-25 01 12 Economic informatics
Training course	3
Semester of training	6
Number of class hours:	58
Lectures	26
Seminar classes	-
Practical exercises	-
Laboratory classes	32
Form of intermediate assessment (credit/ differential credit/exam)	credit
Number of credits	3
Competencies to be formed	To apply the principles of software testing, draw up basic documents in the process of testing, evaluate the results of testing
Summary of the content of the academic discipline:	
The course "Software testing" is focused on the formation of system concepts and knowledge, the development of software testing skills. The course of the discipline introduces the basic concepts and features of terminology in the field of software testing; reveals the content of planning and organizing the testing process; skills are acquired in working with testing documentation and requirements, skills in choosing testing tools and justifying the expediency of their use, as well as skills in analyzing test results and the possibility of using basic testing methods.	