Academic discipline:
"Computer systems software"

Code and name of specialty	1- 02 05 01 Mathematics and computer science
Training course	3
Semester of training	6
Number of class hours:	50
Lectures	16
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 select hardware and software to design computing systems
Summary of the content of the academic discipline:	
Knowledge of system and applied computer software is an important element of professional training of a computer science teacher and an integral component of the future professional activity. The study involves the acquisition of basic knowledge about the principles of computing systems functioning and process interaction, the formation of knowledge and skills of software usage.	