

Academic discipline:
" Computational methods and computer modeling "

Code and name of specialty	1-02 05 02 Physics and Informatics
Training course	2
Semester of training	4
Number of class hours:	46
Lectures	14
Seminar classes	-
Practical classes	4
Laboratory classes	28
Form of current assessment (credit/differential credit/exam)	credit
Number of credits	3
Competencies to be formed	To apply a system of knowledge and skills in the field of computational methods, computer modeling, educational robotics
<p>Summary of the content of the academic discipline:</p> <p>The course "Computational methods and computer modeling" is focused on the study and formation of practical application of computational methods, skills in creating computer models, mastering algorithms and methods of computational mathematics.</p>	