

Academic discipline:
" Pedagogical technologies "

Code and name of specialty	1- 02 04 01 Biology and Chemistry
Training course	2
Semester of training	4
Number of class hours:	46
Lectures	20
Seminar classes	-
Practical classes	26
Laboratory classes	-
Form of current assessment (credit/differential credit/exam)	credit
Number of credits	2
Competencies to be formed	Formation of technological competence aimed at improving the quality and effectiveness of the educational process in a developing inclusive information and educational environment; to carry out the processes of teaching and upbringing on a reflexive basis; to use a system of means of monitoring and evaluating educational achievements and the process of educating students
Summary of the content of the academic discipline:	
The discipline "Pedagogical technologies" contains theoretical and practical topics. The theoretical block is aimed at revealing the essence of the technologization of the educational process, the main characteristics of pedagogical technologies, the conditions for the implementation of effective technologies in the educational process, taking into account the individual characteristics of students and the specifics of the educational subject. The practical block involves the formation of students' skills and abilities to choose and apply a certain educational technology in training sessions (lessons), in the educational process; acquisition of experience in designing learning and education processes using new effective pedagogical technologies, formation of skills for diagnosing educational results.	