

Technologies for the development of students' creative abilities in individual classes

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Abstract: In this article, the role and importance of individual classes in the development of students' creative abilities are analyzed. Pedagogical technologies aimed at taking into account the personal capabilities of each student in the educational process, the formation of their creative thinking, and the development of independent thinking skills are considered. In particular, the effectiveness of the use of innovative methods such as problem-based learning, a project approach, developmental games, reflection, and "brainstorming" in individual classes is highlighted on a scientific basis. The article analyzes the role of the teacher in organizing an individual approach and the factors of creating a creative environment. The research results show that individual lessons are an important tool for developing students' independent thinking, creative approach, and self-expression abilities.

Keywords: individual training, creative abilities, pedagogical technology, problem-based learning, reflection, innovative approach

Introduction. Today, one of the important tasks in the education system is the development of students' independent thinking, creative approach, and innovative thinking. Individual classes aimed at developing the creative abilities of each student, taking into account their individual capabilities, increase the effectiveness of education. This approach contributes to the development of the student as a person, the realization of their interests, abilities, and talents.

Main Part. The importance of individual training. Individual classes are an educational activity conducted individually with the student, in which the teacher takes into account the student's psychological characteristics, level of knowledge, creative potential, and interests. This method fosters independent thinking in students, encourages them to freely express their ideas, allows them to evaluate their personal achievements, and develops the ability to find unique creative solutions.

Technologies for developing creative abilities.

The following pedagogical technologies are effective in developing students' creative abilities:

a) Problem-based learning technology - problem situations are presented to the student, and they find solutions through independent research. This is an educational

process in which students are presented with a certain problem situation, which encourages them to independently search, analyze, think logically, and draw scientific conclusions. Problem-based learning technology involves the student in the process as an active student, who independently searches for new knowledge and forms their own opinion.

b) Project-based learning - students have the opportunity to test their ideas in practice while working on individual projects.

c) "Brainstorming" and "Blitz-survey" methods are active learning methods that contribute to the free expression of creative ideas and the formation of new ideas, and are based on students' free expression of opinions, creation of ideas on a problem or question. It develops students' creative thinking, helps generate new ideas, and creates an environment of free thinking.

d) Developmental game technologies - through game activities, the student creatively assimilates new knowledge.

e) Reflection technology - after each lesson, the student analyzes their activity and evaluates the results. The formation of students' skills for assessing their own knowledge and activities, the development of self-awareness, strengthening the skills of independent reading and critical thinking through questions such as what they learned, what they understood, how they feel, serves to increase the student's motivation.

The teacher creates a motivational environment in the process of individual lessons, supports the student's independence, gradually complicates creative tasks, and uses transparent criteria for evaluating results.

For example, in an individual lesson in fine arts, the student is given the task of creating a creative composition on the topic "My Dream City." The student independently chooses color combinations, develops the idea themselves, and finally analyzes their work. In this process, he develops creative thinking, planning, and critical analysis skills.

Conclusion. Individual classes are an effective tool for developing students' creative abilities. They shape the student as an active subject, helping them think independently, create innovations, and fully realize their potential. The teacher's main task is to identify each student's individual abilities and develop them through appropriate methods.

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