

## THE ROLE OF EXTRACURRICULAR ACTIVITIES IN IMPROVING THE EFFECTIVENESS OF TEACHING

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### ABSTRACT

One of the main tasks of educational institutions is to develop students' ability to use their knowledge and skills creatively at the level of love for work and creativity. It is important to engage students in technical creativity in solving this task, because the current stage of science and technology development requires that all sectors of public administration be brought to the advanced marks of science and technology. That is why young people who are embarking on an independent life should have time-consuming, high intellectual and physical perfection, deep knowledge of the scientific, technological and economic foundations of manufacturing, the need to treat work intelligently, creatively, and in order to carry out these tasks effectively, they need to take a new phase of education in schools and a high level of student knowledge development of activity is a pressing problem of modern times.

The main objective of this work is to improve the effectiveness of the educational process and to establish the importance of raising students' level of knowledge by organizing and developing classes in schools, and its task is to promote the results achieved in places and to apply them to the educational process.

The importance of the results of the study is that the role of group exercises in raising students' level of knowledge in teaching institutions is based on the scientific significance of scientifically based results.

Ways to use the most acceptable teaching technologies to explain a new topic in the classroom, the problems of developing students' scientific and creative thinking and the characteristics of shaping their artistic activities, organizing and importance of students' workshops in the development of their artistic activities, homework assignments, and the creative activities of students The importance of technology and manufacturing and technology in development, as well as methods of elevating the effectiveness of students' education to a higher level, can be concluded by the following conclusions:

- serves not only as a good environment for the development of students' artistic abilities by elevating the level of knowledge of students to a higher level in teaching subjects, but also as an important factor in the development of students' scientific and technological thinking and elevating the worldview to a higher level in the process of organizing group exercises;
- phenomenological (purpose, demonstration of events), functional (illustration of physical laws), model (demonstration of mechanical or other models of events) and technical to elevate the development of students' scientific and creative thinking in the process of organizing group exercises it is necessary to apply such areas as (demonstration of the operation of mechanisms

or machines built on it or these technical, technological and physical processes) to the learning process;

- Important factors in the development of students' artistic activities in vocational colleges, not only with practical issues and experiences but also with creative exercises, the use of other sources, Internet materials, as well as extracurricular activities and improving the effectiveness of teaching detailed information about it. In addition, there are several examples of the importance of faculty classes;

- The above-mentioned lectures, methods of solving practical issues and ways to solve laboratory work, as well as homework assignments play an important role in improving students' level of knowledge in the development of students' artistic activities in vocational colleges;

- Vocational colleges outline the purpose, function, and importance of organizing manufacturing and technological circles in the development of students' artistic activities. It is important to remember that the work of a group is the type of teaching that provides the most opportunities for students to develop their artistic abilities in vocational colleges.

The research work outlines the scientific significance of the positive results proposed for the development and implementation of new teaching styles, based on the special role of students in raising the level of knowledge of students in teaching in vocational colleges. It is planned to popularize the use of the results of this research in teaching.

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