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Qualitative Criteria of Level of Knowledge

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Abstract:

This article is intended for students of higher and secondary special technological education in the field of technological education. , defines the transfer of basic knowledge, skills and competencies in plastics. The experience of developed countries in our country, along with the study of working methods, the ability to independently use modern innovative new equipment, work with young designers, young people with a high level of knowledge, requires high results. The uniqueness of the role of modern technological education today is a subject that focuses on a passionate attitude to work, conscious choice of profession, imagination and thinking of mental and physical labor for the benefit of society and the individual. The changes in the students, the results of the ongoing reforms are aimed at raising the living standards of our people to the level of highly developed democracies.

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Students will have a basic knowledge of the properties of wood metals, planning, processing, finishing work and the structure of hand and power tools used in this work, the preparation of household and consumer goods at the level of design requirements. Integration of modern production with market relations; students learn the processes of wood and metal processing, historical, local, geographical features, the basics of entrepreneurship, creativity; types of professions related to woodworking,

branches of folk handicrafts related to metalworking; Carrying out minor repairs on professions related to electrical installation and preparation of equipment for commissioning; construction and repair-related professions will have knowledge and skills in product manufacturing work methods that are compatible with modern design requirements for the preparation of a product sample that can be recommended for multi-series production on an industrial scale.

At all stages of the development of society, the essence of development, the pace of which depended on the level of spiritual maturity of people. The success of these goals depends, first of all, on the effective teaching of the basics of scientific knowledge to the younger generation, the formation of a broad outlook, as well as the scope of thinking, the effective organization of educational work on the formation of spiritual and moral qualities. It depends on creating a bright future for the country, spreading its name around the world, demonstrating to the public the national and cultural heritage created by great ancestors, enriching them, ensuring that our independent republic is among the developed countries, educating the younger generation.

In the process of labor education lessons, the teacher perfectly studies the level of knowledge and talents of the student. During the practical training in the laboratory, his abilities begin to show what interests he is interested in. In the process of learning the abilities of students, in practical classes, they make things from paper and cardboard, scraps of fabric, and as a result of the work done, they begin to show a new way of thinking, a new imagination. As a result of making various products, they make items from paper and cardboard in a simple way. Slowly creating a variety of items in a complex way based on experiments, and having a conscious approach to practical exercises, further enhances the ability.

Their main task is to increase the activity of students in the field of literature and art, in various circles, to modernize the traditions of folk crafts, to take an active part in the development of handicrafts.

Today's achievements of our youth in the field of sports, their place in the world competitions, high and prestigious places of our country are among the achievements. In the field of labor education, together with students, our enterprising teachers have achieved a number of successes in the development of folk arts and crafts on the basis of organized circles.

Along with the lessons of the circle, the formation of information culture, the analysis of information on the Internet, the implementation of innovations using computer technology.

Great attention is paid to the applied arts of folk handicrafts, and in order to develop the centuries-old traditions of handicrafts, various products, various models are drawn and models are made. Students are developing their talents and creativity by carefully studying wood materials, making airplane models, car models, and various wheelchairs. According to the art of carpet weaving, carpets are woven on the basis of various designs, in the form of images of buildings and structures. Students will have a variety of ideas, thoughts, and vivid imaginations to create innovations while enjoying the creative performances they perform.

As a result of drawing sketches with the help of a teacher or coach, they will have an idea about different models. Requirements and suggestions are made on the work done by the teacher. Based on the requirements, the student's interest, worldview, thinking ability expands. The student enjoys what he has done, enjoys it with joy, and strives for new ideas. One of the main tasks of today is to encourage students to participate in regional, national competitions, praise or awards, materially and spiritually, to form their abilities and talents.

In the process of technological education, the formation of intelligence, experience, general labor skills and abilities in relation to the profession in which they are interested, their interests, abilities, professional tendencies begin to be clearly reflected in the process of practical experience. In the upper grades, students independently learn and apply all the technological maps, sketches, measuring instruments, laboratory equipment, wood and metalworking machines in the production process.

When we need experience and advice to deepen the ability of students, we need to instill in them the secrets of the pursuit of knowledge, love of work, respect for the working man. One of our main requirements is to learn handicrafts, to be active in public organizations, to be educated in the spirit of patriotism, to be ready in accordance with modern requirements and new world experiences. Students should be able to independently analyze the profession of their choice. Young people entering independent life should be able to accurately assess their personal qualities, interests and level of health, have a clear vision of their chosen profession and, taking into account all of them.

Along with education, a great role is played by shaping the worldview of our youth in the light of the great changes that have taken place in our country during the years of independence and the scale of existing problems and needs. The achievement of our great goals and noble deeds, the renewal of our society, the development and prospects of our lives are the result of our reforms and plans. We all understand that all this is closely related, first of all, to the problem of training highly qualified specialists who meet the requirements of the times.

As a result of the gradual transition of the Republic to a market economy and its comprehensive integration into the world community, a practical, integrated state policy of informatization of science has been established, the first regulatory framework with its priorities has been created. Examples are the Laws "On Inventions, New Ideas, Utility Models and Industrial Designs", "On Informatization", "On Legal Protection of Computer Software and Databases", "On Communications" and other policy documents. The opportunities and benefits created in accordance with these laws have opened up new prospects for the development of intellectual property innovation processes based on increasing the economic efficiency of the effective use of intellectual property, the adoption of new techniques and technologies, through which they produce new products.

The main idea of the national model of training, which is consistently implemented in our country, is to bring up a harmoniously developed person. One of the important tasks of secondary general education institutions is to cultivate diligence, professional curiosity, social activism, diligence, discipline, initiative, creativity, which are important qualities of a harmoniously developed person. One of the urgent tasks of today is to improve the selection and application of teaching methods on the basis of personality traits, which are at the heart of the national model of training. In this regard, it is important to increase the activity of students, the effective organization of lessons and extracurricular activities. In particular, labor education classes in general secondary schools play an important role in preparing young people for life and profession.

Technological education should be considered as the basis of the primary source of direct vocational education. Therefore, one of the important tasks before us is to improve the training in this area, to adapt it to modern requirements. In particular, one of the main tasks mentioned above is to improve the methods of teaching young people, while increasing the activity of students. To do this, it is necessary to use new active teaching methods in the classroom, to organize non-traditional lessons. The work

should be organized in such a way that the student changes from an ordinary listener to an active learner. To do this, of course, lessons must be organized on the basis of new pedagogical technologies.

Thanks to independence, our country has undergone a number of changes in socio-economic spheres, global tourism, cooperation with developed countries, import and export, trade, gas processing, development of the electricity system, the introduction of modern innovations in neighboring countries and demand. Depending on the development of production, the expansion of jobs in the country is an urgent task today.

In the development of our country, we have achieved a number of successes as a result of cooperation with neighboring countries in all areas, and we are gaining prestigious positions among the countries of the world. As a result of cooperation with developed countries, active entrepreneurship, exchange of experience from the latest innovative ideas, investment will take place automatically. At the same time, the scientific potential of our country is growing.

Working on oneself creates opportunities for the teacher to manage the teaching process with high pedagogical skill. In expressing the topic through oral methods in the classroom, the teacher's speech, the art of public speaking is equally useful in finding a way to the heart of the student. Therefore, it can be said that future educators must fully develop their professional skills and talents.

Dealing with talented people, talking to them, supporting them, encouraging them is also important for the community. Because every talented person will create innovations in the future and contribute to the development of invention. When the time of flowering of the ability begins to bear fruit, the basis for the acceleration of the movement begins to appear. So let's help them identify talented young people and keep them creative.

For the ability of young people not to be lost and lost, but to be polished to the ground and serve to make great discoveries and creative upheavals.

As a result of the study of technical labor, students will be able to develop basic concepts and practical skills in working with a variety of tools, the production of household and consumer goods. Skills to be developed in students, acquaintance with the national economy, management of industrial production, labor protection, organization of labor discipline, improving product quality, working on sewing machines in light industry enterprises, troubleshooting, repair; The main requirements are the ability to use household electrical appliances and tools, compliance with labor and technical safety. should be kept. Formative skills and competencies in students; must be able to mechanically process wood and metal using drawings, sketches and technological maps, select the necessary tools and equipment for work, be able to work on a screw screw cutting machine, cylindrical and conical parts, leveling and grooving on a milling machine.

The perfect mastery of the secrets of science and technology is a high step forward for every young generation. May this lofty step serve our economic development, the development of the material and spiritual social spheres. In the process of labor education classes, students are mentally, physically, morally, artistically and aesthetically educated and trained, through pre-professional training, they help them to develop into well-rounded individuals and are recognized as true hardworking people.

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