

TECHNOLOGY FOR GUIDING YOUTH TOWARDS A PROFESSIONAL CAREERAssociate Professor **Bokhodir Ernazarovich Kurbonov**

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Abstract: Attention is paid to improving the education system, instilling the abilities of young talented students, instilling in them the secrets of their desire for knowledge, love of work, increasing their professional skills, instilling a sense of respect for the working person and further increasing the level of their preparation for useful work.

Keywords: Information technologies, reforms, social and economic, aesthetic taste, communication of information technologies, Technological design skills, industrial production management, troubleshooting, repair.

Higher education science and innovation is intended for students of special social and economic, folk crafts, educational institutions, educational institutions, social economy and spirituality education, and along with theoretical knowledge, it is aimed at strengthening knowledge and skills based on practical experience, providing initial knowledge, skills and qualifications on the basis of artistic, literary, pedagogical, socio-economic, material and spiritual living conditions of people, the importance of literary literature in the spiritual growth of a person, philosophical analysis, human education, knowledge of its laws, pedagogy, thoughts, ideas, and the place of our country in the world.

The effective results of the knowledge gained in practical classes and circle work were conveyed to the listeners. The scientific organization of labor, the study of the legal foundations of labor protection, the solution of problems in socio-economic and innovative development, and the high results of priority areas of development are shown.

Introduction. As is known, the human factor and human values are embodied in the basis of the reforms being carried out in our country. In this sense, in the formation of a real person, along with obtaining spiritual and educational knowledge, the enjoyment of modern achievements of science and education is also of great importance. A comprehensively perfect and prosperous life is unimaginable without science and education, effective education, a quality standard of education, a level of knowledge, devotion to values, and selfless activity.

The concept of development of all higher education institutions adopted in our country until 2030 provides for the development and acceleration of the development of science, the acceleration of the complex of sciences, all types of education and spheres of production activity at the level of scientific and qualitative development.

Over the years, there have been great changes and innovations in our country. Uzbekistan is competing with the countries of the world with the results of its world-class innovations. We want to contribute with our talent to the social and economic development and prosperity of our independent Republic of Uzbekistan, to gain deep knowledge, to think in a new way. In the field of literature and art, it is necessary to stimulate initiative by expressing new ideas, to develop the aesthetic taste of people, a means of communication, to prepare our youth for the profession, and to provide them with new ideas. Labor protection, employment of personnel, labor protection, and ensuring safety in general working conditions. Attention to the sports sector, physical training of people, increasing their mental strength,

striving for spiritual maturity, participation in various competitions, and active participation in prizes are the main requirements of today.

It is necessary to develop the country, develop its economy in all aspects, communicate information technologies, form culture, and increase activity in the Internet sector. As a result of dozens of decrees and resolutions adopted during the reforms implemented in the higher education system, the scientific and intellectual potential and professional status of each promising, teaching staff of each higher educational institution have been improved. Modern technologies, "digital education" programs, and innovative programs have been adopted and are being tested in the educational process.

The main goal and task of higher education is to rise on a global scale, achieve recognized international standards, create a bright future for the country, spread its name to the world, demonstrate to society the national and cultural heritage created by our great ancestors, enrich them, and ensure that our republic takes its place among the developed countries. In accordance with paragraph 13 of the minutes of the videoconference meeting No. 19 held on March 4 of this year under the leadership of the President of the Republic of Uzbekistan Sh.M. Mirziyoyev, the head of Karshi State University and all teachers expressed their opinions on ensuring the implementation of decisions on employment of students in their scientific projects.

Relevance of the topic. One of the mechanisms for ensuring rational employment of personnel and forming additional work activities is the purposeful formation and development of the labor market and its regulation. Practical work has begun at Karshi State University within the framework of the implementation of the tasks set by the head of our state at the videoconference meeting.

The leadership of our university, specialists, regularly meet with students and provide them with ideas and practical assistance on the effective use of their free time, employment and, thereby, improvement of material security. Special attention is paid to creating conditions for children from needy families who have expressed a desire to work to earn additional income. Along with providing students with employment, special attention was paid to the issues of protecting them from harmful attacks on the Internet and teaching them to effectively use information technologies.

Today, as a continuation of the work carried out to ensure student employment, the "Chevar Girls" sewing workshop and the "Repair Shop" were established at the university. Based on the internal needs of the university, the production of sewing and knitting products for student dormitories was organized.

This sewing and repair workshop aims to train the above-mentioned students in need of social protection and subsequently earn additional income through entrepreneurship. The Karshi State University has systematically implemented these tasks, as well as ensuring student employment and constant control over this process, thereby ensuring the continuity of theory and practice, increasing the practical experience of students, and accelerating the process of training high-quality specialists. These priority tasks lead to important goals that serve the socio-economic well-being of students.

The upbringing of talented, high-level knowledge, with important qualities such as diligence, professional curiosity, social activity, diligence, discipline, initiative, and creative abilities is one of the important tasks of all educational institutions. In particular, technological education classes in general secondary schools play an important role in preparing young people for life and professions.

Students, as a result of participating in organized circles and repair shops, increase their level of knowledge, become capable, create innovations in the future, and contribute to the development of invention.

As a result of studying technologies, students develop basic concepts and practical skills in working with various tools, producing affordable and marketable products.

It should be assumed that students will learn the technology of processing materials, radically change production in industry, have general knowledge of the methods of using new technologies, the structure and principle of operation of machine tools and robots.

Conclusion. As a result of providing students with employment, they perfectly master the secrets of science and technology, provide them with mental, physical, moral, artistic and aesthetic education and training, and help them grow into well-rounded individuals and become recognized as true hardworking people. Our established sewing and repair workshops adapt to the needs of the time and deliver products at the required level, while ensuring that our young people can perfectly independently master the latest innovative technologies and investments in practice, so that they can become talented people who are thirsty for knowledge, ambitious, far-sighted, and love their profession.

In order for students to become masters of their profession, while constantly implementing innovations, it is necessary to create opportunities for our students to think theoretically and practically and independently. These opportunities will lead to an influential potential in the development of the socio-economic structure of our country, the prosperity of our spiritual and educational, national ideas, and the advancement of our cultural and aesthetic spheres.

The main requirements of today are the increase in the level of knowledge in the process of learning experiments, practical exercises, and the ability to fully use the latest technologies, including the Internet and programs. The intended goal of them is to increase labor productivity, increase the efficiency of using various resources, and reduce energy and material consumption in production.

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