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## IMPROVING THE METHODOLOGY OF FORMATION OF STUDENTS' CAMPS IN VOCATIONAL EDUCATION ON THE BASIS OF INNOVATIVE APPROACHES.

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**Annotation :** The article is about the sequence of the educational process of the younger generation. Improving the quality and efficiency of education in the educational process and the concept of "Improving the methodology of formation of students' competencies in vocational education on the basis of innovative approaches".

**Keywords:** modern education, types of education, types of competencies, types of teaching,

The meaning of the word kompetetsiya is derived from the Latin words "competent", "competence", which means "I deserve to achieve".

When it comes to the younger generation, it is important for a person to develop, to understand his position. At the heart of this, of course, is education. Education as a process is the organization of special activities aimed at mastering a certain set of knowledge, skills and competencies in the relevant practice of activities and relationships. The education system as a system is a complex of government agencies and governing bodies. Thus, education always represents both the process of upbringing and the process of teaching. The peculiarity of teaching and learning is that it combines education as a social phenomenon, pedagogical activity, the formation of the individual, and on these three bases creates a real pedagogical process, which is designed using various district concepts, theories and implemented in educational institutions.

The following are some of the innovative activities: - Differentiation of educational activities;

-coordination of educational processes according to the personality of different people;

-create the necessary conditions for the development of abilities and interests of each student;

- Convenience of educational activities;

- psychological protection;

- trust in the student and his strengths and abilities;

- accept the student as he is;

- Ensuring the success of educational work;

- mastering the purpose of the school;

- substantiation of the level of development of each student;

- strengthening humanities education;

The statement of the 12th video conference held on March 19, 2019 under the leadership of President Sh.M.Mirziyoev stated that the strengthening of attention to youth, their broad involvement in culture, arts, physical culture and sports, they were introduced to 5 important initiatives aimed at inculcating the skills of using information technology, promoting reading among young people and increasing women's

employment. Of course, we need to pay a lot of attention to kindergarten activities in order to ensure 5 important initiatives. Education plays an important role in preschool children. We, educators, should try to prepare their interests, talents and abilities from kindergarten.

### **Professional training**

This requires a high level of activity from students in education, a creative approach to the full understanding of information in advance. The main criteria for teaching in vocational education are informal discussions, free expression of teaching materials, reducing the number of lectures, encouraging students to take initiative, group tasks that require teamwork and written work. Vocational education encourages students to think creatively, to actively solve information, to express ideas freely, to take initiative, to find solutions to problems in groups, to work collaboratively, to express ideas in writing.

In vocational education, no student is left out, that is, they have the opportunity to openly express what they see, know, think. Through collaboration, students will have the opportunity to make their own personal contribution to mastering the content of the topic. The process of exchanging knowledge, ideas, opinions takes place. Such situations provide mutual sincerity, increase the desire to acquire new knowledge, in the process of supporting each other, mutual friendly relations are formed. This is of great educational importance. The following elements should be taken into account in the group organization of teachers' learning activities. Preparing students for group work, clear application of learning tasks, group work, understanding of group work, setting rules.

1. Develop a plan for the implementation of educational tasks, discuss, identify ways to solve it and assign tasks for the work.

2. To be able to organize the work on the implementation of educational tasks.

3. Monitor the work process and the work process of the members in the organization of work in the group.

4. Carrying out mutual inspection and control in the course of group assignments.

5. Provide information on the results of assignments in groups, class discussions, additions and corrections to the work process. Summarize and summarize the results of the work by the teacher.

6. Analytical assessment of the results of each group. Sources, such as textbooks, reference books, dictionaries, recommendations.

"Everyone should have a perfect knowledge of the profession, a good upbringing, good manners and qualities."

Abu Nasir Faroobi

"There is no more natural feeling than the pursuit of knowledge."

M.Monten

"From childhood, man should not step into life without buds of goodness and beauty, and generations cannot be sent to life without buds of goodness and beauty."

F.M.Dostaevskiy

### **Competences in biology students:**

Competence of students in biology is the ability to apply, apply and apply the knowledge and skills acquired in the field of biology, as well as the skills and abilities in everyday life, practical and theoretical, problem solving. For example, if we take a plant, the learner will be able to use it in the course of the lesson, because of the knowledge of the medicinal properties of the

plant, for learning and agrotechnics. It is necessary to express such an opinion on the formation of education. At the present time, the conditions of education of young people have the opportunity to learn from a distance, created by the charter. In my mind, I found it expedient to say these thoughts.

"We have a spiritual destiny for development," he said

people solve. Technical knowledge, complex tech-

nalogiyaniegallashkobilyatimanaviy perfection

must go along. Mental intelligence and spirituality

The spiritual potential of enlightenment is the two wings of man.

I.A. Karimov.

The proclamation of the Law of the Republic of Uzbekistan "On Education" (1997) "National Program of Personnel Training" (1997) as a priority of education in the social sphere of the state has entrusted a very responsible and glorious task to the science of pedagogy. divided into several types.

If we take the natural sciences.

1. Components formed in teaching biology.

2. Components formed in teaching chemistry.

3. Components formed in teaching physics.

Theoretical and practical knowledge is imparted to students in order to form competencies, and it is put into practice.

## References :

1. Pedagogy Publishing house "Uktuvchi"

Tashkent-2012 [121-122-126-p]

2. Vocational education. Technology. Spirituality. Skills.

I.Xolliev, J.Xusanov.

Uktuvchi Publishing House, 2003.

[116-117-p]

3.TAFAKKUR GULSHANI

VI.Varantsov Gofur.Gulom Publishing House of Literature and Art.Tashkent 1981. [220-221- p]

4. Theory of pedagogy X Ibragimov Sh Abdullaeva Tashkent "Science and technology", 2008. [2-3 b].