

INNOVATIVE METHODS IN ORGANIZING EDUCATIONAL ACTIVITIES AND PROBLEMS IN THEIR IMPLEMENTATION

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Abstract:

The article describes innovative methods and problems in their implementation in the organization of modern educational activities. There is also a focus on the importance of independent educational activities in education.

Keywords: pedagogical activity, technology, innovative technology, independent education, educational process, intellectual potential, practical activity.

O'QUV FAOLIYATINI TASHKIL ETISHDA INNOVATSION USULLAR VA ULARNI JORIY ETISHDAGI MUAMMOLAR

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Annotatsiya

Maqolada zamonaviy o'quv faoliyatini tashkil etishda innovatsion usullar va ularni joriy etishdagi muammolar haqida bayon etilgan. Shuningdek, ta'limda mustaqil ta'lim faoliyatining ahamiyatiga to'xtalغان.

Kalit so'zlar: pedagogik faoliyat, texnologiya, innovatsion texnologiya, mustaqil ta'lim, ta'lim jarayoni, intellektual salohiyat, amaliy faoliyat.

Аннотация:

В статье изложены инновационные методы организации современной учебной деятельности и проблемы их внедрения. Также было затронуто значение самостоятельной учебной деятельности в образовании.

Ключевые слова: педагогическая деятельность, технология, инновационная технология, самостоятельное обучение, образовательный процесс, интеллектуальный потенциал, практическая деятельность.

Today, every change and innovation in the field of education has a positive impact on the development of our society and is important in the formation of new knowledge, skills and abilities. Today's changes are an important factor in the development of intellectual potential, training of mature, competitive personnel who can meet the requirements of the state education standard. In any field, the desire to acquire knowledge independently is always an important



feature, independent reading, learning and analyzing new things is the basis of gaining knowledge. Organization of independent educational activities in the educational system and its control is one of the main factors of independent education. In organizing independent educational activities and acquiring knowledge, first of all, it is necessary to form the need for independent work, free, creative activity and, most importantly, independent thinking in students. Nowadays, education is rising to a new level, people's levels of thinking and perception are expanding, which in turn requires increasing interest in independent learning activities in the educational process and using new and effective innovative methods for its effective organization. It's no secret that finding information and using it is becoming easier today, which requires the use of new modern educational methods and methods in the educational process. In the age of information technologies, as well as in various fields that are rapidly developing, renewal in the field of education and organization of the educational process based on modern innovations is a requirement of today's era. Today, finding and applying various modern approaches to the organization of the educational process increases interest in the educational process. In the implementation of these processes, important and effective work is being done in our country. After all, in the "Strategy for the innovative development of the Republic of Uzbekistan in 2019-2021", the Ministry of Innovative Development has asked the Ministry of Innovative Development to improve the quality of education in educational institutions by introducing new educational programs, modern pedagogical technologies and smart technologies. tasked with improvement (organization of electronic modules and introduction of distance learning). The Ministry of Innovative Development has carried out a number of works on the development of the education system in the republic [1, 2].

The demand of the current modern education is to teach students to independently learn, know, and work with the received information through innovative technologies as much as possible. This forms their ability to respond to changes, to be flexible, to manage emotions and to choose the right information. Innovative technologies in education make it possible to organize education and direct it in the right direction. On the basis of approaches arising from these cases, pedagogues develop a set of innovative pedagogical technologies - techniques, methods and methods of knowledge transfer and assessment, which are being introduced to educational institutions [3].

Independent educational activity is a novelty actively introduced in European countries and the USA. According to him, in the organization of independent education, courses are created on specially designed sites, which have a schedule of lecture periods, assignments, face-to-face consultations with teaching. In these processes, students make good use of their time and organize themselves for independent learning. In order to develop independent learning activities, the implementation of new innovative lessons related to increasing their activity instead of traditional teacher activity and explaining all the material is one of the current issues. . Currently, in the organization of independent education, there are several sites that offer various innovative courses in the public domain of schools and universities ("Universarium", "Lectorium", from abroad - "Coursera"). Through these courses, students and teachers are



developing their own information resources that help to organize independent learning processes outside of educational institutions, to communicate and share experiences [5].

As news, convenience and innovation increase, their implementation will take some time. Difficulties and problems arise in these processes. In particular, there are several problems in the innovative organization of independent educational activities. Currently, innovative technologies in the organization of independent education are slowing down for various reasons. Among the factors that prevent the introduction of innovations into the educational process, the following occupy the leading places:

- insufficient provision of educational institutions with computers and electronic tools (in some higher educational institutions there is no stable Internet, there are not enough electronic manuals and methodological recommendations for practical and laboratory work);
- Inadequate ICT skills of professors and teachers;
- lack of attention of the management of the educational institution to the use of innovative technologies in the educational process.

In order to solve such problems, it is necessary to retrain teachers, hold seminars, video conferences, webinars, organize multimedia cabinets, and conduct educational work among students on the use of modern computer technologies. The best option for introducing innovations into the higher education system is the organization of distance education through the use of global and local world networks. In the Russian Federation, this method of learning is in an "embryonic" state, while in European countries it has been used everywhere for a long time. A clear example of this is that for many residents of villages and villages far from large cities, this is the only way to independently obtain a diploma of secondary or higher education.

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