JEL Classification: I19, I23, I28

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FEATURES OF DISTANCE LEARNING IN HIGHER EDUCATION IN THE CONVENTION OF THE COVID-19 PANDEMIC

Summary

Today, the system of higher education around the world continues to take measures to effectively organize educational activities in the context of the COVID-19 pandemic. All countries of the world had to face unexpected difficulties in connection with the introduction of self-isolation. The higher education system was "on the front lines" with a large number of people.

The closure of higher education institutions and the emergency transition to distance learning have led to obvious problems, mainly due to insufficient technical equipment, lack or poor preparation of both teachers and students to work in the new environment. These and other problems pose another challenge to the higher education system in a critical situation.

At the same time, along with the obvious challenges and problems, the new format of distance learning provides a wide range of opportunities and prospects for change and improvement of educational systems, for which the critical situation creates forced conditions.

The article substantiates the importance of effective distance learning in higher education in the context of the COVID-19 pandemic and outlines the main problems of the individual in the relationship "teacher-student" in quarantine. The current stage of informatization of society cannot be imagined without the introduction of information and communication technologies in all parts of the education system, educational institutions and government. These technologies are especially relevant in quarantine, as they allow you to implement distance learning. It is also important that distance education expands and renews the role of the teacher, makes him a mentor-consultant who should coordinate the cognitive process, constantly improve the courses he teaches, and increase creativity and skills in accordance with innovations and innovations. During distance education, there is also a positive impact on higher education: increasing their creative and intellectual potential through selforganization, the desire for knowledge, the use of modern information and telecommunications technologies, the ability to make responsible decisions. The analysis of the research devoted to distance educational process, has allowed to reveal its other basic features, in particular: orientation on independent cognitive activity; significant potential opportunities for distance learning to intensify educational and cognitive activities; the possibility of organizing open learning, expanding the audience of consumers of educational services; integration of world educational services; reduction, under certain conditions, of material costs for the organization and implementation of the learning process.

Keywords: distance education, online education, student, pandemic COVID-19, teacher, higher education, training, educational platforms.

Number of sources - 12; number of drawings - 3.

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