

MODULE IN PREPARING STUDENTS FOR PROFESSIONAL ACTIVITY

USE OF TEACHING TECHNOLOGIES

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Annotation: The article discusses modular educational technologies, the importance of their use in the higher education system and the content of preparing students for professional activities.

Keywords: module, modular teaching technologies, higher education system, music education, professional activity, teaching activity

It is stated in the Decree of the President of the Republic of Uzbekistan dated April 29, 2019 No PF-5712 "On approval of the Concept of development of the public education system of the Republic of Uzbekistan until 2030": Improvement of teaching methods, education The role of higher education institutions in the implementation of the tasks set out in the measures related to the gradual implementation of the process of individualization in the process is great. In this regard, in the entire system of higher pedagogical education of the Republic, great importance is attached to improving the quality and effectiveness of teacher training, and in this regard, various pedagogical studies are being conducted. Much of this research has focused on increasing the effectiveness of education through the introduction of teaching technologies into education in order to achieve the goal of teaching and its high results, and the technology of education is one of the most important tasks. [1.8] One such technology is modular learning technology.

Modular technology is the most modern technology, a holistic process based on the systematic processing and analysis of information consisting of modular blocks, based

on the independent activity of the student, using various forms of diagnostics of competence, ie knowledge, skills and abilities.

Module - is a unit that has a meaningful and logical conclusion, is didactically developed, results-oriented, and consists of input and output controls.

[3.5]

The module explores the fundamental concepts of science, including a specific event, law, section, a specific major topic, or a group of interrelated concepts. Modular learning is one of the most promising systems of learning because it is best adapted to the learning system of the human brain. The basis of modular learning is based on the modular structure of human brain tissue. Although modular teaching has been used in the teaching of sciences for many years, it has been rarely used in music disciplines. With this in mind, modular learning technology in the teaching of music determines the relevance of the topic.

We see in the sources that the modular system of teaching was first officially mentioned in 1972, in the UNESCO World Concept in Tokyo. [2.11]

One of the effective directions in the development of education is the teaching of sciences on the basis of modular technology. It is well known that in traditional education, the learning objectives are mainly focused on knowledge, and in modular technology, the focus is on student activities. A module is a unit of teaching materials focused on the study of interrelated fundamental concepts of science and based on the didactic principle, in which the curriculum of the science is shortened and deepened. stratified in the following way. As a result, it is possible to teach step by step. If the teaching of students on the basis of modular technology is properly organized, at each stage of education they will learn new learning materials, improve their skills and competencies.

References

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