



## DEVELOPMENT OF PROFESSIONAL COMPETENCE OF FUTURE TEACHERS IN COMPUTER GRAPHICS

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### **Annotation:**

The formation of professional qualities and professional competency qualities of future teachers.

The identification of a system of pedagogical conditions and means that occupy a specific place in the formation of professional qualities of the future teacher in pedagogical institutions ensures the effective and correct Organization of the educational process.

**Keywords:** professional competence, Adobe Photoshop 7.0 program, kunikma and qualifications.

It is made sure that it is possible to honor those who are under the Sirai of Mukhim pedagogical conditions that contribute to the formation of professional qualities of future teachers:

1. Material and technical conditions (educational premises, educational auditoriums, educational workshops, practical laboratories cihaz), Information Technology (radio, television, computer, nusga transfer structures, laboratory equipment, tape recorders (audio, vidio), simulators, kinoproectors, dioproectors, the presence of a complex of technical means, etc.).

2. Educational and methodological educational documents (state educational standard, model development plans, working training plans, model training programs, working programs, textbooks, teaching aids, methodological recommendations, additional special literature, instruction tools, lesson developments, projects and headings).

At present, professional competence has become one of the important qualities of an individual, and its formation-one of the pressing problems of general pedagogy. Therefore, the universal task of the educational system is not only the formation of professional competence, but also its development: therefore, professional pedagogical instructions for future teachers on the computer graphics Adobe Photoshop 7.0 program have been developed.

Instructions for future teachers on the Adobe Photoshop 7.0 program for the development of professional competence.



Goals and objectives of the lesson

Teaching students to work in graphic muharirs.

Content of the lesson

Students are told the practical knowledge of the Adobe photoshop 7.0 program working on graphic photo frames.

Lesson implementation technology: Venna diagram

Methodical conversation discussion form: practical

Tool: vidioproektor, computers, leaving materials.

Assessment: Promotion.

The result observed in the lesson is the use of Adobe photoshop 7.0 in the requirements to shape knowledge, skills and skills such as.

The passage of the subject in connection with the action leads to a complete understanding of the subject by students. The interest of students in the lesson is that the teacher has achieved his goal.

Future plans:

The introduction of information technology into the lesson and the introduction of knowledge, skills and knowledge of the topic into practice in the future.

#### Technological map.

Theme work in Adobe photoshop 7.0	Theme work in Adobe photoshop 7.0
Goals and objectives this application is widely used in images for photo frames, illustrations, slides and web pages. Adobe photoshop 7.0 explore a very wide range of possibilities.	Goals and objectives this application is widely used in images for photo frames, illustrations, slides and web pages. Adobe photoshop 7.0 explore a very wide range of possibilities.
The content of the educational process teaches students the rules of admission to programs Adobe photoshop 7.0 program urgatish, Adobe photoshop 7.0 program, the use of program capabilities.	The content of the educational process teaches students the rules of admission to programs Adobe photoshop 7.0 program urgatish, Adobe photoshop 7.0 program, the use of program capabilities.
Technology method of implementation of the educational process: conversation-discussion	Technology method of implementation of the educational process: conversation-discussion
Form: oral statement	Form: oral statement



Pedagogical technology is such a sphere of knowledge, through which in the new millennium a fundamental turn occurs in the state's policy in the field of Education, pedagogical activity is renewed, a system of humanistic feelings is formed in students. One of the integral and important parts of scientific and pedagogical activity is the perfect organization of the system of effective use of innovation-computer technology in the educational process. Because, the use of interactive e-learning courses on the basis of computer technology in the educational process is considered as the main tool that allows you to increase educational productivity.

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