DIDACTIC POSSIBILITIES OF IMPROVING FUTURE TEACHERS' TEACHING METHODOLOGY BASED ON MODERN PROGRAMS

Igilikov Aybek Jarilkasinovich

Assistant teacher of the Department of Mathematics Teaching Methodology

ABSTRACT

The idea put forward in the article is that pedagogical processes of developing educational and didactic competencies of future teachers in higher education institutions using computer graphics, didactic tools of teaching, methodical system model of the educational process have been developed, at the same time, students It is explained by the improvement of the methodical system and model of the subject in order to increase the quality and effectiveness of the design activity and teaching with the help of computer graphics.

Keywords: Methodology, study, information technology, computer graphics, programming, technology, education.