

TEACHING THE DISCIPLINE “DESCRIPTIVE GEOMETRY” FOR STUDENTS OF THE SPECIALTY “MECHANICAL ENGINEERING” AT THE PRESENT STAGE

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ABSTRACT

The issues of improving the quality of vocational training of engineering students, the use of modern effective forms of education on the example of teaching the discipline “Descriptive geometry” in Tashkent State Technical University are considered. At the present stage, the question of the wide use of the achievements of science and technology, as well as advanced technologies of pedagogy in education, in the upbringing and formation of the personality, is topical. One of the requirements of time is the effective use of information and communication technologies in teaching subjects. The use of information and communication technologies leads to a change in the content of training and teaching. But such changes can give positive results only when learning with the use of advanced educational technologies.

Keywords: Student, descriptive geometry, computer technology, vocational training.