

CONTENT OF THE ORGANIZATION OF EXPERIMENTAL WORK ON THE FORMATION AND DEVELOPMENT OF PRACTICAL AND CREATIVE SKILLS THROUGH THE SUBJECT “ENGINEERING AND COMPUTER GRAPHICS”

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ABSTRACT

This article discusses the content of organizing experimental work on the formation and development of practical and creative skills with the help of “Engineering and computer graphics”. The experimental tests carried out are presented. Analysis of the criteria for determining the level of development of students' creative abilities was calculated on the basis of mathematical and statistical analysis, and also determined on the basis of statistical analysis of the effectiveness of experimental tests conducted to determine the effectiveness of students in education and the development of practical creative skills.

Keywords: Assessment, creativity, initial assessment, activity, personal creativity, subject of activity, individual characteristics of a person, potential abilities.