

## ABSTRACTS

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### **DEVELOPMENT OF FUTURE SOCIAL WORKERS' CREATIVE ACTIVITIES THROUGH INNOVATIVE EDUCATIONAL SPACE TECHNOLOGIZATION**

The article is devoted to substantiation of ways for developing innovative education. The role of innovative technologizing of educational environment, as well as developing future social workers' creativity in the process of professional training, are defined. New tasks of teacher education in view of the development of their creative potentials are suggested.

Innovative processes are associated with changes in the tasks of modernization of education, the transfer of emphasis from the educational functions of educational institutions, which often block the development of a creative personality, to the developmental functions when knowledge and skills become not the end but the means of cognitive, emotional, and volitional student's development.

It is proved that, in order to solve the problem of students' creative abilities in general, a significant transformation of the entire education system is required, as well as developing new approaches to the scientific, methodological and informational content of training, new educational techniques that allow obtaining significant scientific and practical results, generating new knowledge in the very process of learning.

It was found that the public need to upgrade education requires special attention to innovative processes for optimizing the management, to the factors that impede or facilitate the introduction and dissemination of educational innovations, as well as to individual teachers and their training. One of the main tasks of education is to prepare creatively minded professionals with high creative potentials.

It was determined in the study that the major functions of innovative learning are the intensive development of student and teacher; the democratization of their joint activities and communication; focusing on creative teaching and active learning, students' initiative in forming themselves as specialists; modernization of tools, methods, learning techniques that contribute to the formation of future professional's innovative thinking and abilities for creative activities.

*Key words: technologization innovative, interactive learning techniques, creative activities.*