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Technology of Developing Creative Abilities of Future Teachers in The Process of Preparing Them for Professional Activity

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Abstract: This article discusses the technologies for developing creative abilities in the process of preparing future educators for professional activity as an important issue in the education system. The role of pedagogical technologies, innovative approaches and practical exercises in the formation of creative abilities is analyzed. Also, methods for developing independent thinking, creative solutions and a professional approach in the educator are shown. The article scientifically substantiates the mechanisms for creating a creative environment in the educational process and increasing its effectiveness. Thus, it is justified that it is possible to achieve strengthening creative activity in the professional training system.

Keywords: Creative ability, future educator, professional training, pedagogical technology, innovation, interactive method, creative environment, educational process, independent thinking, practical exercise, project method, creative approach, reflection, efficiency, methodological method, quality education.

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view, the development of creative abilities in the process $\,$ education. of preparing future educators for professional activity. This chapter analyzes the structural elements of creative

who meets today's requirements must have not only activity. a creative approach in them.

creative thinking in them through technologies such as generation. reflective analysis, scientifically and practically justified.

fields of art or literature, but are an important factor in strengthening creativity. education of children.

thinking activities, such as the ability to create new required to be an open, innovative, inquisitive person. and creative thinkers.

should begin at the initial stage of education. In this teacher training system. process, child psychology, characteristics of the The first steps are being taken in this regard in Uzbekistan. educators.

forming creativity is the development of independent pedagogical education.

Introduction: In the current modern education system, thinking, analysis, and a constructive approach in new demands and tasks are being placed on educators, students. In this process, creative thinking models specialists involved in the upbringing and education of developed by such scientists as P. Torrens, E. Taylor, J. children. The creative approach of the educator is one of Guilford are effective. Uzbek pedagogical scientists - Yu. the decisive factors in the intellectual, social, moral and H. Turaev, Sh. H. Yuldashev, N. Usmonova, H. Obidov also aesthetic development of children. From this point of emphasize the national characteristics of creative

has become one of the important priority areas of abilities - imagination, fantasy, intellectual activity, emotional perception, independent approaches. Each of Creativity is an individual characteristic that allows a these elements should be formed in educators gradually, person to generate new ideas, find unconventional step by step. This will serve to educate them as fullsolutions to problems, and think actively. An educator fledged, effective and initiative specialists in pedagogical

theoretical knowledge, but also the ability to think Creative training of future educators should be carried independently and freely. This requires the formation of out not only in educational institutions, but also through social environment, experimental training practices. The This article focuses on this very problem - what development of creativity in them not only ensures technologies can be used to develop the creative professional maturity, but also creates the opportunity to abilities of future educators. Methods for forming apply a new approach to the upbringing of the younger

creating a creative environment, design activities, Also, the role of motivation in the formation of creative and practical exercises are abilities is of particular importance. It is advisable to form ideas about the need for creative activity and the social The concept of creative ability and its essence in the significance arising from it for future educators, linking education system are widely studied within the them to their personal interests. The internal form of framework of pedagogy, psychology, and social motivation - that is, a person's self-awareness, sciences. Today, creative abilities are not limited to the satisfaction from activity - is the main factor

all areas of education. The presence and development of In modern education, the concept of a "creative creative abilities is especially important for future educational environment" is widely used. In such an educators who are tasked with the comprehensive environment, the educator has the opportunity to make independent decisions, express his personal opinion, and Creative ability is an important psychological put forward new ideas. In creating this environment, the characteristic that manifests itself in intellectual and teacher himself should serve as an example: he is

ideas, unique thoughts, and innovative approaches, to In world experience, in particular, in the educational independently solve problems, and to find non-models of Finland, Singapore, and South Korea, great traditional solutions. The personal creativity and attention is paid to the development of creative thinking. innovative approaches of the educator are of decisive For example, in Finland, children are involved in creative importance in educating the growing generation as free project work from kindergarten, and teachers shape their activities as "learning specialists". This indicates the need The development of creative abilities of educators to establish creativity as an important criterion in the

educational process, individual approach and initiative Practical classes, creative seminars, and trainings are support appear as important factors. From this point of being organized in teacher training centers and view, it is appropriate to conduct special classes, pedagogical universities. However, this process is still not trainings, and practical processes aimed at the carried out systematically, but on the basis of individual formation of creative abilities during the training of initiatives. Therefore, it is necessary to introduce a system of special disciplines, methodological manuals, and According to experts, one of the main directions of practices aimed at the formation of creativity in

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skills.

of this process, it is necessary to purposefully direct the during pedagogical practice. educational process towards a creative environment, At the same time, it is necessary to use reflection, that is, system.

The problem of developing creative abilities depends an important competence for a creative person. not only on theoretical foundations, but also on the Ultimately, technologies for developing the creative choice of effective technologies for its implementation. is important to study a wide range of aspects of modern pedagogical technologies and purposefully direct them into the educational process.

Today, technologies used in education, such as The effectiveness of introducing technologies aimed at analysis, mental mapping, "6 thinking hats", are important factors in increasing creative activity. Through them, students are formed not only as owners of finding a creative approach to the problem.

Interactive technologies, in particular, such forms as thinking, initiative, and analytical skills. "brainstorming", debate, "aquarium", form social The practical effect of such technologies is clearly activity and new perspectives in students. In this process, the teacher poses a problem, and students offer various solutions. Each of these solutions is associated with a creative approach and stimulates intellectual development.

The project method is also an important tool in the situations has increased. development of creative abilities. In this case, the future educator has the opportunity to apply his knowledge in research, analysis, and the ability to solve problems on a scientific basis are formed.

Another effective technology is the "case study" The method, which encourages students to analyze a problematic situation based on real or simulated situations. This develops their logical thinking, analytical skills, the ability to form a personal position, and the online quests and methods enriched with STEM elements. ability to defend their opinion based on evidence.

This chapter, along with theoretical concepts, also The use of information and communication technologies analyzes the methodological approaches used in is also important in shaping the creative potential of educational practice. In particular, such methods as role-future educators. In particular, the preparation of playing games, the case study method, the use of creative materials through interactive platforms, modern "mental maps," and organizing creative projects ensure applications such as Google Workspace, Canva, Miro, active learning. This will help future educators develop analysis in a virtual environment, and presentation initiative, communicative skills, and reflective analysis creation have become an integral part of today's educational process.

In short, the formation of creative abilities in an Another important aspect of technologies that develop educator is not just an individual trait, but also an creative abilities is that they bring students closer to important guarantee of social development, improving practice. In this case, students test their abilities through the quality of education, and educating children as free, tasks such as creative exercises, role-playing games, independent thinkers. For the effective implementation scriptwriting, and developing lesson plans for children

thoroughly apply the methodological aspects of methods of analysis and evaluation of personal activity, in technologies, and consistently introduce all mechanisms the formation of a creative environment. Through this for developing creative potential in the educator training technology, students learn to think objectively about their strengths, opportunities, and shortcomings. This is

abilities of future educators are a methodological system In order to form creative abilities in future educators, it that combines theoretical knowledge, practical activity, and personal thinking, and through its systematic and consistent implementation, the quality of pedagogical education is raised to a high level.

interactive, design, case study, cluster, axiological forming creative abilities in the training of future educators largely depends on the appropriateness of the pedagogical environment, the educational process, and methodological approaches. Practical analysis shows that knowledge, but also as independent thinkers, capable of educators who receive training using innovative technologies develop a high level of independent

> manifested in the development of professional skills in students, such as creative approach, generation of new ideas, active communication with children. In particular, through role-playing games, project-activity technologies and case analyses, students' ability to adapt to real

Also, sociological surveys conducted in recent years confirm that the professional motivation and creative practice, work independently, collect material, analyze, activity of students in educational groups where such and present the result. In these processes, creativity, technologies have been introduced have significantly increased. This indicates that the development of creative abilities is not only theoretical, but also practical.

> prospects for introducing creativity-forming technologies are also broad. In the education of a new pedagogical generation, the creative environment can be expanded through digital technologies, multimedia tools,

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and critical thinking.

creative environment in higher education institutions, train professors and teachers, and improve scientific and creativity at each stage of education, monitoring and monuments reflection systems.

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