

# The Role of Innovative Technologies in the Preparation of Future Officers for Military Activity and Increasing Their Spirituality

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## ABSTRACT

The article deals with the use of innovative technologies in the preparation of future officers for military service and raising their morale.

**KEYWORDS:** *globalizing world, innovation process, ethical and intellectual, training of qualified personnel, perfect human competitive, social system*

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The rapid development of a globalizing society also requires the need to ensure the competitiveness of the corps of qualified personnel trained in the military education system today. In such conditions, the content of education provided to future servicemen, the organization of the educational process at the level of world standards must meet the requirements of a globalizing world, the national economy developing on an innovative basis, the social system. therefore, the introduction of effective mechanisms for the training of qualified personnel in the military education system is the most important condition for raising the spiritual, moral and intellectual development of future servicemen to a qualitatively new level.

The reform of the military education system in our country, which continues on the strategic path of strengthening independence and creates a new Renaissance, the foundation of the Third Renaissance, the introduction of advanced technologies of

developed countries, has absorbed our national values. The organization of education, the careful and effective implementation of this process has risen to the level of public policy today. The organizational, scientific and methodological basis for the reform of the system of continuing education has been created in our country, and the main goal is to train a full-fledged and highly qualified competitive specialists.

It should be noted that the changes taking place in the economic, social, political and cultural spheres of our country also depend on the system of military education, which determines the intellectual potential of our country in the future and is a key condition for its development. After all, the main goal of the radical reforms being carried out in our society is, first of all, to bring up the younger generation as spiritually mature and perfect people.

therefore, the increase in the spiritual and intellectual potential of future servicemen, its development at the

qualitative level will have a significant impact not only on the effectiveness of education, but also on the improvement of the military education system.

Today, as one of the strategic directions in the system of military education, the innovative activity of military educational institutions is identified as a key factor. Understanding the need to reform the military education system requires the integration of military educational institutions into innovative processes in practice. At the same time, the modern requirement for the military education system is to combine theory and practice. only in this way will we be able to cultivate in the future a spiritually high and harmonious, sound-minded military cadre.

The innovative process ensures the effectiveness of education in the system of military education, as well as the creation of textbooks, manuals on "Military pedagogy", "Military psychology", special military disciplines and the continuous organization of teaching on the basis of innovative technologies. Interactive technologies, which are the basis of innovative technologies, deepen the thinking of pedagogical and psychological, special military knowledge, further activate the activities of future officers in understanding, through independent thinking, activism, solidarity, teamwork, caring for each other effective in enriching and applying the acquired knowledge in conjunction with the call for cohesion. the cadet's personality is placed directly at the center of the learning process. however, the effective use of forms of social training in the educational process in line with the national mentality will lead to an in-depth study of historical and cultural heritage, as well as an increase in the desire to acquire advanced, modern knowledge.

*Innovation means the future. If we start building our great future today, we must start it on the basis of innovative ideas, innovative approaches. It is no coincidence that we are moving towards innovative development and the digital economy. for who will win in the present age in which the world is rapidly evolving? A state based on new ideas, new ideas and innovations will win" [1], - said President Sh.M.Mirziyoev.*

The role and importance of modern teaching methods, ie interactive methods, which are the basis of innovative technologies, in the educational process of military educational institutions is incomparable. knowledge and experience in pedagogical technology and their application in education serve to ensure that future servicemen have knowledgeable and mature skills.

**Innovation** means innovation, renewal, change [2]

Innovation in raising the morale of the military education system is aimed at improving the quality of this area. Innovations are relevant, important, and consist of new approaches formed in the system of spirituality. these approaches are born on the basis of initiatives and innovations and serve as a promising basis for the development of the conceptual content of the spirituality of the national army. Any innovation in the promotion of spirituality cannot be an innovation.

Therefore, it is important to point out the main differences between the concepts of "innovation" and "innovation". The clear form, content and scope of reform activities serve as a basis for this. if the activity is short-lived and does not have the character of an integrated system, if it has set itself the task of changing only some elements of a particular system, then we are thinking of innovation. if the activity is carried out on the basis of a certain conceptual approach and its result leads to the development of the system or its fundamental change, the concept of innovation is formed. the criteria for both concepts are as follows: the innovation is carried out within the existing theory, the scope is limited in time, the methods are updated, and the result is an improvement of the previous system. innovation will be systematic, good and sustainable, will design a new system of activities in a particular practice, will completely update the positions of the subjects of practice. at the same time, the directions of activity are opened, modern technologies are created, new qualitative results of activity are achieved, as a result, the practice itself is renewed.

Innovative changes in the promotion of spirituality, the introduction of any innovation in the system is carried out directly by updating and modifying the activities of the representative of the industry.

Innovative activity is a continuous work on the basis of innovations, which is formed and improved over a long period of time. innovative activity is aimed at solving a number of problems that have arisen as a result of the incompatibility of traditional norms with new social requirements or the collision of a newly formed norm of practice with the emerging norm. innovations have a major impact on the development of ideological views through the constant introduction of innovations into socio-political life.

Innovations in the military system are the process of preparing future servicemen for training and military service in new conditions. it is expedient to create and implement new approaches to creative approaches based on previously acquired knowledge and skills.

The goals of innovative education are:

- ensuring a high level of spiritual, intellectual and personal development of students;
- creation of new technologies, projects on the basis of a new approach to the times and with their help creation of new, appropriate types of curricula for the military education system;
- creating conditions for future officers to acquire scientific thinking skills;
- teaching the methodology of introducing innovations related to military-professional activity;
- linking theory with practice and practice with production;
- strengthening the base of teaching materials;
- strengthening the social and economic foundations of the educational environment.

One of the urgent tasks in the system of military education today is to further improve the quality of military training of future officers. therefore, it is expedient to thoroughly review the educational process in the military education system using world experience and put into practice the most optimal aspects. These are the processes that are inherent in

modern innovative requirements that are taking place in the current era of globalization.

In conclusion, the introduction of new innovative technologies in the system of military education in the development of future officers in the spirit of professional, spiritual, moral, national and universal values will directly ensure the effectiveness of training.

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