

FEATURES OF USING NON-TRADITIONAL METHODS IN THE PROCESS OF MILITARY EDUCATION

Kobilov Nozimjon Mingboyevich *

National Pedagogical University of Uzbekistan after Nizami

Teacher of the Faculty of Military Education *

ANNOTATION: This article analyzes the theoretical and practical aspects of using non-traditional methods in the process of military education. The specific features of military education, modern pedagogical approaches, and the importance of interactive methods are highlighted. The role of problem-based learning, case study, role-playing, project-based learning, and simulation methods in military training is substantiated. Furthermore, the advantages of non-traditional methods, the challenges encountered in their implementation, and ways to overcome these challenges are discussed. The research findings confirm that the application of innovative methods significantly enhances the effectiveness of military education.

KEY WORDS: Military education, non-traditional methods, interactive learning, problem-based learning, case study, role-playing, simulation, innovative pedagogy, combat training, independent thinking, decision-making, teamwork.

INTRODUCTION

In the era of globalization and rapid development of information technologies, the requirements for the military education system are fundamentally changing. A modern military serviceman must possess not only physical and combat training skills but also the ability to think independently, make quick decisions, choose the correct course of action in complex situations, and work effectively within a team. Therefore, alongside traditional teaching methods, the use of non-traditional, interactive, and innovative methods in military education has become increasingly relevant.

Non-traditional methods increase learners' activity, encourage independent thinking, and create opportunities to connect theoretical knowledge with practice. The application of such methods in military education has its own specific characteristics, which are analyzed in this article.

Specific Features of Military Education

The military education system differs from other educational fields in several aspects:

1. Priority of discipline and order – The principles of command and obedience are fundamental in the military environment.
2. Practical orientation – Training sessions are organized as close as possible to real combat conditions.
3. Psychological preparedness – It is essential to develop the ability to act correctly under stressful conditions.
4. Teamwork – Military personnel operate within a unit; therefore, cooperation and collective responsibility are crucial.

For this reason, when selecting and applying non-traditional methods, these specific characteristics of the military environment must be taken into account.

Concept and Types of Non-Traditional Methods

Non-traditional methods are innovative pedagogical approaches aimed at engaging learners actively, fostering independent thinking, and solving problem-based tasks. These include:

- Interactive methods (debates, brainstorming, clustering)
- Problem-based learning
- Case studies (situational analysis)
- Role-playing
- Project-based learning

- ICT-based teaching methods
- Simulation and modeling techniques

For example, simulation-based training methods are widely used in institutions such as the United States Military Academy. These methods allow artificial modeling of combat situations and help develop cadets' analytical and decision-making skills.

Features of Applying Non-Traditional Methods in Military Education

1. Bringing Training Closer to Real Conditions

Any method used in military education must be adapted to real combat conditions. In case-study methods, historical combat operations or hypothetical scenarios are analyzed, enabling cadets to identify risk factors and select optimal solutions.

2. Considering the Stress Factor

Unlike general education, military training may include elements of psychological pressure. Time limits, unexpected tasks, and complex scenarios help test and strengthen cadets' psychological resilience.

3. Developing Teamwork Skills

Role-playing and group-based tasks strengthen cooperation within military units. Each cadet performs a specific role and assumes responsibility for the overall outcome.

4. Effective Use of Technology

Virtual simulators, 3D models, and computer-based simulations enable the safe practice of complex operations without real-world risks.

5. Encouraging Independent Thinking

Non-traditional methods focus not on memorizing ready-made information but on independent analysis and creative problem-solving.

Conclusion

The application of non-traditional methods in military education plays a crucial role in preparing highly qualified military personnel capable of independent thinking, rapid decision-making, and effective teamwork. The integration of innovative pedagogical technologies with military discipline and national traditions remains one of the priority tasks for the future development of military education.

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