

**MODERNIZATION OF TEACHING THE RUSSIAN LANGUAGE WITH
THE USE OF INNOVATIVE TECHNOLOGIES**

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Abstract. *The article is devoted to the analysis of the main directions of modernization of education using innovative technologies for the formation of competitive specialists. Modern methods and approaches aimed at improving the effectiveness of the educational process and meeting the requirements of the modern labor market are considered. The author emphasizes the importance of integrating technology into the educational process, and discusses the challenges faced by the modern education system in implementing innovations.*

Keywords: *modernization of education, innovative technologies, competitiveness, educational process, labor market.*

Modern education is faced with the need for constant updating and adaptation to the requirements of a dynamically developing world. With rapid technological progress and a changing economic landscape, it is becoming clear that innovative approaches in the education system are needed to train highly qualified specialists [1].

Modern teaching methods such as online education, artificial intelligence, virtual reality, as well as an emphasis on practical skills and soft competencies, are becoming important elements of modernization. The transition from traditional forms of education to more flexible and adaptive methods reflects the desire of the education system to be more reactive and meet the expectations of the modern labor market [2].

In the context of this article, we will look at each of the above areas of modernization, highlight the challenges, discuss the problems they face, and the prospects. They open up to educational institutions. Our analysis is aimed at identifying how innovative technologies can contribute to the formation of highly qualified specialists who are ready to work effectively in the modern world.

The main directions of modernization of education.



Modern education is at a crossroads where traditional methods face modern challenges. Effective training of competitive specialists requires not only adaptation, but also the active introduction of innovative technologies into the educational process [3]. Let's look at the main areas of modernization that contribute to achieving this goal:

1. Integration of online education.

Online education is becoming an integral part of the modern educational process. The ability to gain knowledge anywhere and at any time ensures the flexibility of learning. Virtual classrooms, electronic resources, and educational platforms make learning more accessible and adaptive to students' individual needs [4].

2. The use of artificial intelligence.

The use of artificial intelligence (AI) in education makes it possible to personalize the learning process. Machine learning algorithms analyze the successes and difficulties of each student, offering customized teaching materials and methods. This contributes to the effective assimilation of the material and the development of critical thinking.

3. Development of virtual reality.

Virtual reality (VR) opens up new perspectives for learning in simulated environments [5]. Students can conduct virtual experiments, train in virtual scenarios, and develop skills in realistic environments. This is especially important in areas where safety and practical skills play a crucial role.

4. Project activities and practices.

An approach based on project activities and practical exercises is becoming a priority. Students learn to put their knowledge into practice by solving real-world problems. This develops not only technical skills, but also the ability to work as a team, be creative, and think independently [6].

5. Development of Soft skills.

An important element of the modernization of education is the focus on the development of soft skills. Communication, creativity, adaptability, and the ability to work effectively in a team are becoming no less important than technical competencies. Innovative teaching methods should focus on the formation of these soft skills.



Each of these modernization directions contributes to the creation of an educational environment conducive to the formation of highly qualified and flexible specialists [7]. However, innovation comes with challenges that require careful analysis and a strategic approach. In the following sections, we will look at these challenges and prospects in more detail.

Modernization of education with the use of innovative technologies provides many prospects, but also involves a number of challenges that require careful consideration [8].

The introduction of new technologies requires highly qualified teachers who are able to effectively use innovative methods. However, educational institutions are not always ready for this challenge, and there are not enough specialists with the appropriate skills.

Effective use of technology requires reliable infrastructure and access to high-speed Internet. In regions with limited access to technical resources, innovation can be challenging [9].

The traditional education system may resist change due to inertia and established practices. Overcoming resistance from educational institutions, teachers, and administrators requires not only technical solutions, but also a change in the learning culture.

Online education and technology make it possible to create a flexible educational environment accessible to all. Students can choose learning paths that suit their needs and learning pace [10].

The use of artificial intelligence and adaptive learning methods opens up the possibility for individualized learning. Students can develop according to their unique needs and pace. Using virtual reality allows you to create realistic scenarios for learning in practical fields such as medicine, aviation, and engineering. This increases the effectiveness of training and improves the quality of specialist training.

Project activities and practices contribute to the development of real skills needed in the labor market. Students who participate in real-world projects are more prepared to overcome professional challenges.



Innovative teaching methods focus on the development of soft skills such as communication, leadership, and creativity. These competencies become key to the successful adaptation of graduates to the dynamics of the modern labor market.

In conclusion, it can be emphasized that the modernization of education with the use of innovative technologies is an integral stage in the evolution of educational systems. Key areas such as the integration of online education, the use of artificial intelligence, virtual reality, an emphasis on practical skills and the development of soft competencies help prepare students for successful careers in a rapidly changing world [8].

Challenges such as the lack of qualified teachers, technical difficulties and the resistance of the traditional system are an integral part of the process of change. However, the prospects offered by modernization provide extensive opportunities to improve the quality of education and prepare students for a successful career.

Flexibility, individualized learning, realistic virtual reality training, practical skills through project activities and the development of soft skills - these aspects of modernization create a unique environment conducive to the comprehensive development of students' personality.

Systematic implementation of innovations requires joint efforts of educational institutions, industry and the state. This is the only way to ensure that students effectively and successfully acquire new knowledge and skills that meet the requirements of modern society.

REFERENCES:

1. Klichevna, Allayarova Dilfuza, and Tasheva Dilorom Salimovna. "Practical aspects of the formation of a communicative approach in the development of a linguistic personality in teaching the Russian language." Periodica Journal of Modern Philosophy, Social Sciences and Humanities 18 (2023): 180-183.
2. Klichevna, Allayarova Dilfuza, and Umarova Dilfuza Mamatkulovna. "Psychological and pedagogical aspects in the study of the problem in bilingual teaching of the Russian language." (2022).



3. AD Klichevna, TZ Saitkulovna. Programs And Methods for the Formation of Speech Competencies in Language Lessons. Eurasian Journal of Learning and Academic Teaching, 2022
4. Tasheva, D. (2022). Methods Of Using Didactic Materials To Enhance Activities In The Russian Language Lessons. Ta'lim Va Rivojlanish Tahlili Onlayn Ilmiy Jurnal, 2(1), 325-328.
5. Dilorom T., Matluba D. USING INTERNET RESOURCES IN RUSSIAN LESSONS //Conferencea. – 2024. – C. 32-37.
6. Tasheva, Dilorom. "The Methodology for The Development of Unconventional Russian Language Lessons." Archive of Conferences. Vol. 11. No. 1. 2020.
7. Nafisa, K., & Kamola, A. (2024). The Problem Of Teaching Students Lexical And Phraseological Features In Translation Studies Of Phrasal Verbs In English And Uzbek Languages. Eurasian Journal Of Academic Research, 4(10), 39-42.
8. Nafisa, K., & Matluba, D. (2023). Psychological And Pedagogical Aspects Of Research Into The Problem Of Bilingual Foreign Language Teaching. Conferencea, 31-34.
9. Tasheva, D. S., & Kubaeva, N. A. (2022). Modern educational technologies in the aspect of a student-centered approach in teaching foreign languages. Eurasian Journal of Learning and Academic Teaching, 12, 35.
10. Kholbaeva, D., & Tasheva, D. (2022). Theoretical And Practical Aspects Of Monitoring The Acquisition Of Knowledge, Skills And Abilities By Students In The Russian Language In Universities. Евразийский журнал социальных наук, философии и культуры, 2(11), 115-118.