THE PRACTICAL SIGNIFICANCE OF AN INNOVATIVE APPROACH IN THE EDUCATIONAL PROCESS

Makhmudova Nargiz Djumaniyazovna

Associate Professor of the Department of "Pedagogy and Exact Sciences" of Urgench Ranch Technological University.

Avazova Roziyajon Yangiboy qizi

Master's student in the specialty of Pedagogy Urgench Ranch University of Technology

Abstract: *This article analyzes the essence of the innovative approach in the educational process, its role in increasing teaching effectiveness, and the practical significance of digital pedagogy, interactive methods, information and communication technologies (ICT), and competence-based education. The article also provides practical recommendations on the influence of innovative approaches on the activities of teachers and students.*

Keywords: *innovation, pedagogical technology, interactive methods, distance education, competence, innovative approach.*

INTRODUCTION

In the modern educational process, innovative approaches imply not only the renewal of teaching technologies but also the improvement of the content, methods, and organizational forms of education. In the conditions of globalization, digitalization, and rapid changes in the labor market, the education system requires increased effectiveness, development of competencies, and personalized learning. Therefore, an innovative approach occupies an important place in the sustainable development of education.

An innovative approach is a system that improves traditional teaching methods, renews the content, forms, and methods of education, increases students' intellectual activity, and develops their practical skills. This article scientifically examines the role and practical importance of innovative approaches in the pedagogical process.

The Concept of an Innovative Approach and Its Pedagogical Content

An innovative approach aims to qualitatively improve learning activities by introducing new technologies, methods, tools, organizational forms, and didactic ideas into the educational process. This process:

- ensures student-centered education;

- develops creativity and critical thinking;

Latin American Journal of Education

- strengthens practical skills;

- forms digital competencies;

- increases the interactivity of the educational process.

Digital Pedagogy and ICT Tools

Digital technologies are considered one of the key factors that increase the effectiveness of education. For example, electronic textbooks and platforms (Moodle, Google Classroom), virtual laboratories, adaptive learning based on artificial intelligence, and online monitoring and assessment systems.

Practical significance:

- increases the efficiency and transparency of the educational process;

- encourages students to engage in independent learning;

- makes it possible to create an individual development trajectory for each learner.

Interactive Methods and Project-Based Learning

Innovative methods such as Cluster, Brainstorming, Debate, Jigsaw, Fishbone, Case Study, and Project increase students' creative activity. Project-based learning strengthens knowledge through solving real-life problems.

Practical significance:

- develops teamwork skills among students;

- increases motivation in the learning process;

- knowledge is acquired not only through memorization but also through practical application.

Competency-Based Education

One of the main tasks of modern education is to develop not only theoretical knowledge but also practical skills and abilities in students. A competency-based approach develops essential skills such as communicative competence, digital competence, problem-solving competence, and creative thinking competence.

Practical significance:

- prepares students with skills relevant to their future profession;

- increases competitiveness in the labor market;

- integrates the educational process with real-life tasks.

The Impact of an Innovative Approach on Teachers' Activities

The use of innovative educational technologies requires teachers to master new knowledge, work with modern technologies, organize lessons creatively, and deeply understand student psychology. As a result, teachers develop as effective managers of the educational process, acting as consultants and mentors.

The Impact of an Innovative Approach on Students' Development

Students who are taught based on innovative approaches demonstrate increased interest in learning, improved independent thinking and analytical skills, the ability to justify their opinions, competence in using modern technologies, and the ability to solve real-life problems.

Conclusion

The use of innovative approaches in the educational process is one of the most effective ways to improve the quality of education. It makes the teaching process interactive, practical, and student-centered, develops students' creative and critical thinking, and forms skills relevant to future professions. Therefore, the widespread implementation of innovative technologies in the education system is one of the most urgent tasks today. The deep and systematic integration of innovative technologies into educational practice has become one of the main directions of modern pedagogical reforms.

REFERENCES:

1.Ziyomuhammedov B., Abduqodirov A. Innovative Pedagogical Technologies. – Tashkent, 2020.

2.Xoliqov Q., Qodirov A. Pedagogical Technologies and Pedagogical Skills. – Tashkent: Fan, 2018.

3.Law of the Republic of Uzbekistan "On Education". – 2020.

4.Decree of the President of the Republic of Uzbekistan "Strategy for the Development of Education until 2030."

5.Anderson L., Krathwohl D. A Taxonomy for Learning, Teaching, and Assessing. – New York, 2019.

6.Mishra P., Koehler M. TPACK Framework. – 2016.

7.UNESCO. Innovative Teaching and Learning Strategies. – Paris, 2021.