METHODS OF USING MODERN TECHNOLOGIES OF TEACHING IN THE PRIMARY CLASS

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A B S T R A C T	K E Y W O R D S
This article is about the methods of using modern technologies of teaching in the primary class and provides feedback on the role and importance of these modern technologies in improving educational efficiency. At the same time, pedagogok also touched on the analysis on the content of the reference of each educator to modern technologies in the process. Again, issues related to the importance of Information Technology in the work of improving and ensuring educational efficiency and the procedure for the application of Information Technology in the elementary grades were also considered.	Base words and phrases: Technology, Information Technology, pedagogical technology, masala, educational effectiveness, pedagogical, pedagogical process. .

Introduction

There are several ways to use modern technology in teaching in elementary grades. Some examples include:

1. Interactive whiteboards: these large touchscreens allow teachers to incorporate multimedia content into their classes, making it more interesting for students.

2. Educational applications and software. There are many educational apps and software that provide interactive learning experiences and can be used on tablets or computers.

3. Online educational resources: teachers can use online platforms that offer educational resources such as videos, interactive lessons and activities.

4. Multimedia presentations. Teachers can incorporate multimedia elements such as video, picture, audio into their presentations to further develop the training.

5. Collaborative online tools. Online platforms and tools can be used to facilitate collaboration among students, allowing them to work together on projects or share ideas remotely.

These are only a few examples, and the use of modern technology in primary school education can vary depending on the specific needs and resources of the school.

In today's digital age, modern technologies have become invaluable tools in enhancing teaching and learning experiences in elementary grades. Mastering these technologies can shape inclusion, creativity, and critical thinking among young learners. The following are several ways to effectively use modern technology when teaching in elementary grades.

1. Interactive whiteboards:

Interactive whiteboards are large displays that allow teachers to design and interact with educational content. They allow teachers to include multimedia elements in their classes, such as video, image, interactive activities. These visual and tactical exercises help to attract the attention of students and increase understanding of various concepts.

2. Educational applications:

Using educational apps on tablets and computers can turn learning into an interactive and enjoyable experience. Many applications provide primary education separately, covering a wide range of topics from mathematics and science to language learning and creativity. These apps offer interesting content, adaptive learning experiences, and instant feedback, allowing students to learn at their own pace.

3. Collaborative online platforms:

Online platforms designed for collaborative learning allow students to work together on projects, share ideas, and provide peer feedback. These platforms encourage student participation, communication and teamwork. Through the use of such platforms, teachers can enhance social interaction in the classroom and establish collaborative problem-solving skills among students.

4. Virtual reality (VR) and augmented reality (AR):

Through the use of VR and AR technologies, elementary students can experience virtual tours, study historical landmarks, and interact with 3D models of different disciplines. These immersive experiences help bring abstract concepts back to life, making learning more interesting and memorable.

5. Digital assessment and feedback tools:

Digital assessment tools allow teachers to electronically create and evaluate assignments, save time, and provide immediate feedback. In addition, online platforms can track student progress, providing insight into their strengths and areas that need to be improved. This data-driven approach helps to personalize education, allowing teachers to adapt guidelines to the needs of individual students.

Conclusion:

The absorption of modern technologies into primary school education has the potential to revolutionize traditional educational methods, making learning more interactive, fun and effective. Using tools such as interactive whiteboards, educational apps, collaborative online platforms, VR / AR, and digital assessment tools can increase student participation, critical thinking, and creativity. As technology continues to evolve, it is crucial that schools support these advances to prepare young learners for the digital world.

Elementary school education lays the foundation for the child's academic journey. Integration of modern technology into teaching methods can increase mergers, interactivity, and learning outcomes. Methods of using modern technologies in effective education in primary classes are as follows:

1. Interactive whiteboards and projectors: interactive whiteboards and projectors allow teachers to create dynamic and visually beautiful lessons. They can display multimedia content, including video, painting, and interactive activities, to make learning more fun and interactive for young learners.

2. Educational apps and software: using educational apps and software designed specifically for elementary school subjects can make learning more fun and interactive. These apps provide games, quizzes, and interactive exercises that seamlessly connect classroom teaching and strengthen concepts in a cheerful way.

3. Online learning platforms: online learning platforms offer rich educational resources for elementary students. Teachers can use these platforms to assign interactive lessons, videos, and educational games that students can access and complete at their own pace. These platforms also provide opportunities for evaluation and progress tracking.

4. Collaborative tools: Elementary students can benefit from collaborative tools that promote teamwork and communication skills. Online platforms and applications such as shared documents, interactive whiteboards, discussion forums, allow students to collaborate on projects and assignments, form a sense of teamwork, and facilitate peer learning.

5. Digital storytelling tools: digital storytelling tools allow students to create and share their stories using multimedia elements. These tools encourage creativity, storytelling development, and digital literacy skills. Readers can include text, images, audio, and video to bring their stories back to life.

6. Virtual field trips: Virtual field trips give students the opportunity to explore places and experiences beyond the scope of the lesson. Using Virtual reality (VR) or augmented reality (AR) tools, students can visit museums, historical sites, or even travel to different parts of the world, immersing themselves in interactive educational experiences.

7. Online assessment and feedback: digital assessment tools can simplify the process of assessing student development and providing timely feedback. Online quizzes, interactive assessments, and digital portfolios allow teachers to provide personal feedback to monitor student activities, identify areas of Skill Development, and support learning.

It should be noted that the integration of technology must be targeted and consistent with the curriculum. Providing proper training and access to the necessary technology infrastructure for teachers is essential for successful implementation. Elementary teachers can create an interesting learning environment through the use of modern technologies, form digital literacy skills, prepare their students for a technology-based future.

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