



Use of advanced strategies and data innovation in teaching English

Khasanova Farangiz

Fergana State University 4th year student

ABSTRACT: The integration of media alongside traditional learning methods improves the quality of teaching and learning. Successful teaching establishes a link between a student's existing knowledge and the educational goals of the course. Incorporating media within the classroom sustains student engagement, reinforces understanding, cultivates enthusiasm for the subject, and elucidates the connectivity between various concepts.

KEY WORDS: English dialect, education, English writing, data innovations, improvement, technique, cutting-edge strategies.

Speakers can use available media to engage and enhance understanding of the material being taught. Traditionally, the material is presented by the teacher to the student. An instructor can aid inexperienced students in learning from experts through mass media. Given the rapid pace of technological change, selecting the best media channel to reach students can be a constant challenge for educators. Additionally, educators can develop their own content to effectively and efficiently communicate information. Utilizing available media resources can also support active learning strategies that engage students and promote deeper learning. For example, using visuals in the classroom, collaborating in groups to solve problems, and delivering more engaging presentations are all facilitated through media.

Student-generated content can be used instead of or in addition to traditional student research. Students can be encouraged to think and express themselves by completing a digital storytelling project. In teaching elementary school students, the conjugation process



is frequently employed. And perhaps most importantly, involving children in learning processes is crucial. For example, many movies and games can be used at the beginner level.

As a result, children's interest in the language increases and helps them focus more on the lesson. Additionally, students with the right motivation are more eager and driven to learn English. The underlying principle is that by providing such an incentive, children's psychology generates a strong interest in language learning. By employing these advanced techniques, language teaching can yield successful results.

In conclusion, through specific learning strategies that boost students' enthusiasm, a qualified English teacher in elementary school can best prepare children to learn English effectively. The use of appropriate English language teaching methods and achieving learning goals in line with students' traits support the teaching and learning process.

In recent years, there has been a growing emphasis on the utilization of modern technologies in education. This encompasses not only new technical tools but also new forms and methods of teaching, a fresh approach to learning. The primary objective of incorporating modern technologies into language learning is to demonstrate how technology can be effectively employed to enhance the quality of teaching for language students, as well as to cultivate and develop their communicative skills and practical mastery of a foreign language.

This paper aims to emphasize the role of modern technology in teaching English as a second language. It explores various approaches and techniques that can aid English language learners in improving their skills through technology. These techniques include online English language learning websites, computer-assisted language learning programs, presentation software, electronic dictionaries, chatting and email messaging programs, listening CD players, and educational video clips.

A study was conducted to understand how typical English language classroom students respond to the use of technology in the learning process. Based on this practical study, the



paper examines the disadvantages and limitations of current traditional English language learning tools and concludes with specific recommendations.

The integration of information and communication technology (ICT) into education presents new and improved models of learning. We are living in a world where technology has made the world a global village, and advancements in technology are supporting educational platforms. It is important to reconsider how to enhance the skills of second language speakers through the implementation of advanced technologies. The interaction between modern technology and educational platforms has been observed to address the diverse needs of second language learners, and any global breakthrough that aims to reduce learners' limitations would be a positive development in a rapidly evolving world of technology.

Therefore, this paper provides an overview of how modern technologies can assist both teachers and students in a second language learning environment. The rapid advancement of ICT in technologically advanced nations has helped them overcome some obstacles in teaching and learning. Utilizing cutting-edge technologies in the field of education can allow teachers, students, and others to connect with people well beyond their immediate surroundings to critically evaluate, analyze, contribute, critique, and address issues logically and effectively with professionalism and societal changes in mind. The current technological advancements, such as sophisticated computer systems with updated software and networking capabilities, make it easier for teachers to overcome geographical and time constraints to address limitations and educational challenges. This enables learning to reach virtually any location at any time to achieve the desired learning outcomes.

In the past, learning and education primarily consisted of face-to-face lectures, reading books or printed materials, taking notes, and completing assignments mainly through answering questions or writing essays. In summary, education, learning, and teaching were considered impossible without a teacher, books, and chalkboards. Nowadays, education and training have taken on a whole new meaning. Computers are now an essential part of every



classroom, and instructors are using DVDs, CD-ROMs, and videos to demonstrate how things operate. Students can engage with the subject matter through the use of online tools and CD-ROMs. Additionally, each student can progress at their own pace.

Potential roadblocks in the use of innovation in education involve the necessity for careful design and planning to positively impact students. Tools used for disseminating information should be tailored with students in mind, taking into account factors like the importance of computer and technology education. Schools and businesses should recognize that educational innovation is a tool, and its success relies heavily on thorough planning. The adoption of educational innovation can be beneficial if all these elements are taken into consideration.

Upon conducting a review of existing literature, the researchers reached the following conclusions:

Multimedia English teaching is a recent technology that comes with its own set of advantages and drawbacks. It is deemed a crucial element in enhancing classroom effectiveness, as educators fully utilize multimedia to establish genuine language learning environments where students can naturally and effectively acquire new languages.

Multimedia is a modern and widely-used term within the field of computing. Generally, multimedia consists of a mix of text, sound, images, animations, and videos. It typically requires equipment such as CD-ROMs, CD-ROM players, sound devices, and specialized hardware for advanced graphic displays. The rapid expansion of the Internet has provided a diverse range of services, including email, the World Wide Web (WWW), newsgroups, audio and video conferencing, file sharing and transfer, and a multitude of business services.

In the context of education, multimedia encompasses various media formats like text, graphics, animations, and audio for presenting, exploring, selecting, connecting, and utilizing information according to the students' requirements. Smith and Woody defined



multimedia as the utilization of both visual aids and spoken explanations to clarify concepts.

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