

REFERENCES:

1. Galskova, N. D. Theory of learning a foreign language. Language didactics and methods: study guide. Linguistic un-tov and fac. in. spring university ped. study plant / N.D. Galskova, N.I. Gez. – Moscow: Izdatelsky center "Akademiya", 2006. – 336 p.
2. Салиева З.И. Говорение и его роль в практическом овладении иностранным языком // Проблемы современного образования. – 2015. – №5.
3. Passov, E.I. Communicative method of teaching foreign language. – Moscow: Prosveshchenie, 1991. – 223 p.
4. Passov, E.I. The basis of methodical training in foreign language. – Moscow: Русский язык, 1977. – 213 p.
5. Бирюкова О.А., Саушкина А.И. Метод интервью на уроке английского языка как средство развития навыков говорения (старшая ступень обучения) // Научное обозрение. – 2018. – №3.
6. Solovova, E.N. Methodology of teaching foreign languages: basic course lectures: manual for students ped. universities and teachers. – 3rd search. – Moscow: Prosveshchenie, 2005. – 239 p
7. Nurlibaeva, N., & Tajieva, A. (2024). THE SPECIFICS OF TEACHING ENGLISH TO MEDICAL STUDENTS. *Modern Science and Research*, 3(2), 589-594.
8. Khodjanizayova U. K. SIMILARITIES AND DIFFERENCES OF SPOKEN AND WRITTEN LANGUAGE // CURRENT RESEARCH JOURNAL OF PEDAGOGICS. – 2021. – T. 2. – №. 08. – C. 20-23.

ENHANCING ESP TEACHING THROUGH DIGITAL INTEGRATION

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English for Specific Purposes (ESP) teaching has witnessed a transformative journey over the years, adapting to the evolving needs of learners in various professional domains. With the advent of digital technology, educators now have an unprecedented arsenal of tools at their disposal to enrich the ESP learning experience. This article delves into the integration of digital tools into ESP teaching, exploring its benefits, challenges, and best practices, supported by scholarly citations. The Evolution of ESP Teaching. ESP, as a branch of English language teaching, focuses on developing language skills tailored to specific professional contexts, such as business, medicine, engineering, or tourism. Traditionally, ESP pedagogy relied on textbooks, lectures, and supplementary materials to impart specialized language skills. However, the digital age has revolutionized teaching methodologies, offering a plethora of interactive and immersive tools to enhance learning outcomes.

Benefits of Digital Integration in ESP Teaching. Digital integration offers numerous advantages for ESP learners and educators alike. Firstly, it fosters active engagement and interactivity, stimulating learners' interest and motivation. Interactive exercises, multimedia resources, and online simulations provide authentic contexts for language practice, facilitating deeper comprehension and retention of specialized terminology.

Furthermore, digital tools enable personalized learning experiences, catering to individual learning styles and pace. Adaptive learning platforms, language apps, and virtual reality simulations allow learners to tailor their learning path according to their proficiency level and professional objectives.

Moreover, digital integration expands access to authentic materials and resources, transcending geographical and temporal constraints. Learners can access real-world documents, industry-specific articles, and multimedia content online, immersing themselves in the language and culture of their target profession.

Challenges and Considerations. Despite its myriad benefits, integrating digital tools into ESP teaching presents certain challenges and considerations. Firstly, educators must navigate the vast array of digital resources available, selecting those that align with the learning objectives and linguistic needs of their students. Moreover, ensuring equitable access to technology and addressing

digital literacy gaps among learners are essential considerations in diverse educational contexts. Additionally, maintaining a balance between technology and pedagogy is crucial to prevent the overreliance on digital tools at the expense of meaningful language instruction. Educators must judiciously integrate digital resources into lesson plans, ensuring they complement rather than overshadow traditional teaching methodologies.

Best Practices in Digital Integration. To maximize the effectiveness of digital integration in ESP teaching, educators can adopt several best practices. Firstly, they should conduct needs assessments to identify learners' proficiency levels, linguistic needs, and technological preferences. This information can inform the selection and customization of digital tools to suit learners' diverse requirements.

Moreover, educators should provide scaffolding and support to help learners navigate digital platforms and resources effectively. Clear instructions, tutorials, and technical assistance can empower learners to utilize digital tools autonomously and purposefully.

Furthermore, fostering collaboration and communication through online forums, discussion boards, and collaborative projects can enhance learners' language proficiency and professional communication skills within their respective domains.

The integration of digital tools into ESP teaching represents a pedagogical revolution, enriching the learning experience and preparing learners for success in their chosen professions. By leveraging interactive technology, personalized learning experiences, and authentic resources, educators can empower ESP learners to master specialized language skills and thrive in today's digital age.

REFERENCES:

1. Hutchinson, T., & Waters, A. (1987). *English for Specific Purposes: A Learning-Centered Approach*. Cambridge University Press.
2. Chapelle, C. A. (2001). *Computer Applications in Second Language Acquisition: Foundations for Teaching, Testing, and Research*. Cambridge University Press.
3. Warschauer, M. (1996). Computer Assisted Language Learning: An Introduction. *Modern Language Journal*, 80(4), 547–546.
4. Hubbard, P. (2008). *Computer Assisted Language Learning: Critical Concepts in Linguistics*. Routledge.

IMPLEMENTATION OF COMPUTER TECHNOLOGY IN TEACHING FOREIGN LANGUAGES AT SCHOOLS

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The student must ensure that the educational materials are regularly updated and identify any flaws in the learning materials. Additionally, the educational material should evolve to reflect changes in grammar and vocabulary. Finally, limited funds prevent the immediate overhaul of existing foreign language training systems. As a result, it is up to the student to take on the challenge of modernizing the educational complex.

The process of learning English is a complex, constantly evolving system. The use of computer technology in foreign language teaching has made it easier to access information and has reduced the time needed for language learning [1]. There is now a wide range of multimedia products, internet resources, electronic textbooks, and databases with texts and exercises available for language learning. However, the abundance of resources makes it challenging to find the necessary information, and many educators struggle to incorporate existing multimedia programs into their teaching. While universities and schools are using computer technology and software for teaching, the available multimedia products may not fully meet the specific needs of each institution or the requirements of teachers and students. The approach to teaching a foreign language varies in each higher education institution based on factors such as students' future professions, depth of study, level