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INTEGRATION OF TECHNOLOGIES IN THE PROCESS OF FORMING PROFESSIONAL LANGUAGE COMPETENCE

In contemporary times, the rapid pace of technological advancements has profoundly impacted various aspects of life, including education. One of the critical components of modern education is the students' mastery of professional language competence. However, due to the rapidity of technological developments, some new challenges and opportunities arise in learning and enhancing language skills. Consequently, there is a need to conduct research and deliberate on integrating technology to facilitate the development of professional language competence.

This study presents online resources that propose to enhance the acquisition process of a foreign language. Our objective is to identify technologies that can facilitate a more efficient and immersive learning experience, ultimately leading to higher levels of language proficiency.

Integrating technological tools in language teaching presents an exceptional opportunity to create compelling and captivating lessons that foster learners' interest and participation. One of the most significant trends in the use of technology in language teaching is the growing preference for online resources and mobile applications. In this era, modern students have an abundance of access to numerous open resources that offer interactive exercises, video tutorials, tests, and other learning materials.

The following is a compilation of programs and resources that can facilitate the learning process:

1. Online language learning platforms: interactive resources such as Duolingo, Promova, Rosetta Stone, or Babbel offer learners exercises, tests, and games to enhance their English proficiency at any level.
2. Video tutorials and audio materials: YouTube, BBC Learning English, or TED

Talks can help learners acquire a better grasp of the language by providing them with a better understanding of its usage in real-life situations.

3. Mobile apps: Anki or Quizlet, for instance, empower learners to create their own vocabulary sets, take tests, and review materials on the go.

4. Online dictionaries and reference books: dictionaries such as the Cambridge Dictionary or Oxford Learner's Dictionary can help learners find definitions and usage examples of words and offer audio recordings of word pronunciations.

5. Interactive exercises and games: resources such as Quizizz, Wordwall or Kahoot are valuable tools that enable learners to create engaging and meaningful interactive exercises and tests that help them test their knowledge.

6. Online reading resources and audiobooks: learners can enhance their reading and comprehension skills by utilizing resources such as Audible or Kindle, which enable them to read or listen to books in English.

In addition, it is crucial to consider the advancement of intelligent systems and artificial intelligence (AI) technologies that can personalize the learning experience. Modern technology offers automated speech error analysis systems, recommendations for enhancing pronunciation and grammar, and customized learning plans. These AI-powered tools are designed to provide an individualized approach to language learning, which ultimately leads to better learning outcomes.

In summary, using technology in language teaching is no longer an option but a necessity. Embracing these technological advancements can provide a more effective and engaging learning experience and ultimately lead to better language proficiency.

References:

1. Зінченко В., Чевердак П. Викладання філологічних дисциплін за допомогою використання сучасних комп'ютерних програм. *Нова педагогічна думка*. 2019. № 2(98). С. 39-43. URL: <http://elibrary.donnue.edu.ua/id/eprint/1581>
2. Недашківська, Т.Є., Шепя, Н.С., Лещенко, А.В. Перспективи використання віртуальних асистентів та інших інтелектуальних систем у процесі вивчення

філологічних дисциплін. *Вісник науки та освіти*, №11(17), серія «Педагогіка», Грудень 2023. С. 965-977. DOI: [https://doi.org/10.52058/2786-6165-2023-11\(17\)-965-977](https://doi.org/10.52058/2786-6165-2023-11(17)-965-977)

3. Романюк В.Л., Лещенко А.В. Інтерактивні методи навчання у формуванні професійної іншомовної комунікативної компетентності майбутніх офіцерів Національної гвардії України в умовах воєнного стану. *Науковий вісник Київського інституту Національної гвардії України*. Київ: КІ НГУ. 2023. №1 (2). С. 34-41. DOI: <https://doi.org/10.59226/2786-6920.1.2023.34-41>