

DOI: <https://doi.org/10.5281/zenodo.10860486>

"ONLINE HOMEWORK" AS AN INNOVATIVE TECHNOLOGY FOR TEACHING A FOREIGN LANGUAGE

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Learning has become more interactive, engaging, and productive as a result of the transformation of traditional educational techniques through the use of cutting-edge technologies. The modification of homework assignments to include modern technologies is one of the most important areas of evolution. This thesis examines how modern technology affects homework for students studying a foreign language, with a focus on how well it may improve accessibility, motivation, and language acquisition.

Introduction

The introduction of digital technology has had a profound impact on the field of foreign language instruction. Innovative technology tools and platforms are complementing, and in some cases even replacing, traditional ways of teaching and learning. These modifications have also had an impact on the creation and distribution of homework, a crucial part of language acquisition. Technology-enhanced homework assignments can provide rapid feedback, individualized learning opportunities, and a wider context for using language skills outside of the regular classroom.

Technological Advancements in Language Assignments

Virtual reality (VR), augmented reality (AR), online platforms, language learning applications, and other cutting-edge technology are all included in language learning tasks. Traditional textbooks cannot match the rich and engaging experiences that these tools can offer. To improve engagement and retention, gamification features are added to language learning applications such as Duolingo and Babbel, which tailor the learning process to the user's speed and degree of expertise. Similar to this, virtual reality (VR) and augmented reality (AR) may replicate authentic language-speaking scenarios, giving newly learnt vocabulary and grammatical structures a useful context.

Efficiency in Learning a Language

Numerous studies attest to the efficacy of assigning homework in foreign languages that incorporates cutting-edge technologies. Language learning is now more individualized and accessible thanks to these technology, which also accommodate different learning methods and demands. For instance, assignments based on videos might be beneficial for visual learners, whereas podcasts or interactive conversations could work better for auditory learners. Many online platforms give students instant feedback, which makes it possible for them to identify and fix their faults in real time, resulting in a more dynamic learning environment. Additionally, using real resources that are readily available online helps improve linguistic proficiency and cultural awareness.

Motivation and Engagement

Retaining student interest and engagement is a significant difficulty in language learning. Traditional homework is frequently seen as boring, which raises the dropout rate in classes teaching foreign languages. By adding interactive challenges, gamification components, and the capacity to observe instantaneous progress, cutting-edge technology might drastically change this image. These elements not only improve the quality of the learning process but also boost students' desire to learn outside of the classroom.

Flexibility and Availability

Students may access language learning resources more easily than ever before thanks to innovative technology, which also allow them to do their assignments whenever and wherever they want. This flexibility makes it easier for people to accommodate language learning into their everyday life, which is especially helpful for adult learners or those with busy schedules. Language learning is also more inclusive because of the abundance of materials that meet a variety of interests and skill levels.

In summary

The integration of cutting-edge technology into language-learning students' homework assignments signifies a substantial departure from conventional teaching approaches. These tools provide individualized, interesting, and easily available learning opportunities that can significantly improve language learning. Students are more likely to stay motivated and continue their language learning journey when homework is more involved and applicable to everyday events. The prospects for enhancing foreign language instruction through creative homework assignments will grow as educational technology does.

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