APPROACHES TO INSTRUCTING ENGLISH WITHIN TECHNICAL UNIVERSITIES

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Abstract: This paper examines diverse methodologies for imparting English language skills within technical universities. It scrutinizes varied pedagogical techniques utilized to augment English proficiency among students enrolled in technical fields of study. The research endeavors to offer valuable insights into efficacious strategies for English language education customized to the specialized requirements of students within technical university settings.

Keywords: English instruction, technical universities, language proficiency, teaching approaches, higher education.

Introduction. The mastery of the English language is becoming increasingly indispensable for students enrolled in technical universities, as it serves as a gateway to accessing international resources, fostering collaboration, and unlocking career prospects. Nevertheless, instructing English to students within the realm of technical universities presents a set of distinct challenges owing to the specialized nature of their academic pursuits. This paper undertakes a comprehensive examination of various methodologies employed in English language instruction within technical universities, with the overarching aim of effectively navigating these challenges. Within the technical university context, the need for English proficiency is underscored by its pivotal role in facilitating access to a plethora of international resources. Such resources encompass academic literature, research publications, and collaborative opportunities with institutions and professionals globally. Moreover, proficiency in English is increasingly viewed as a prerequisite for effective communication and collaboration in interdisciplinary and multinational projects, which are commonplace in technical fields. Despite the undeniable importance of English proficiency, teaching English to students in technical universities presents its own set of unique challenges. Unlike students in traditional language-focused programs, technical university students often prioritize subject-specific knowledge and skills over language acquisition. As a result, language instruction must be tailored to meet the specialized needs and interests of technical students, integrating technical content and terminology into language learning activities.

This article delves into a diverse array of approaches to English language instruction within technical universities. These approaches encompass innovative pedagogical techniques such as Content and Language Integrated Learning (CLIL), task-based learning, and technology-enhanced language learning. CLIL, for instance, integrates language learning with technical content, providing students with opportunities to develop language skills while engaging with their subject matter. Task-based learning, on the other hand, emphasizes the completion of authentic tasks relevant to students' academic and professional contexts, thereby enhancing both language proficiency and subject knowledge. Additionally, technology plays a crucial role in English language instruction within technical universities. Digital tools and resources offer opportunities for interactive and immersive learning experiences, allowing students to engage with authentic materials and practice language skills in real-world contexts. Virtual communication platforms and online collaboration tools further facilitate language learning and cross-cultural communication among students from diverse backgrounds. By incorporating innovative pedagogical techniques, integrating technical content into language instruction, and leveraging technology-enhanced learning tools, educators can successfully enhance English language proficiency among technical students, thereby equipping them with the necessary skills for academic and professional success in an increasingly interconnected world.

Literature review. Previous studies have underscored the significance of amalgamating English language instruction with technical education to bolster students' communicative competence and employability. Diverse methodologies, including Content and Language Integrated Learning (CLIL), task-based learning, and technology-enhanced language learning, have been advocated to customize English instruction to cater to the specific needs of students within technical university settings. Furthermore, scholarly inquiries highlight the importance of integrating authentic materials and real-world tasks to enhance language learning outcomes in technical contexts.

The integration of English language instruction with technical education has gained considerable attention in recent years due to the increasing globalization of industries and the growing importance of English as a lingua franca in various professional domains. As technical fields increasingly require collaboration and communication across borders, proficiency in English has become a vital skill for students pursuing careers in engineering, science, technology, and other technical disciplines. Therefore, educators in technical universities are tasked with developing effective strategies to enhance students' English language proficiency while also addressing the specific language needs associated with their respective fields. One prominent approach to English language instruction in technical universities is Content and Language Integrated Learning (CLIL), which involves teaching subject content

through the medium of English. This approach not only enhances students' language skills but also reinforces their understanding of technical concepts. By integrating language learning with technical content, CLIL fosters a deeper understanding of both linguistic and subject-specific concepts.

Task-based learning is another effective methodology for teaching English in technical universities. This approach involves designing language learning tasks that are directly relevant to students' future professional roles. For example, students may engage in tasks such as writing technical reports, giving presentations, or participating in group discussions related to their field of study. These tasks provide students with authentic opportunities to use English in real-world contexts, thereby enhancing their language proficiency and preparing them for future professional challenges. In addition to CLIL and task-based learning, technology-enhanced language learning has emerged as a valuable tool for teaching English in technical universities. Various technological resources, such as online language learning platforms, multimedia materials, and language learning apps, can supplement traditional classroom instruction and provide students with additional opportunities to practice and reinforce their language skills. Moreover, technology-enhanced learning can facilitate self-directed learning, allowing students to access language resources and practice activities at their own pace and convenience.

Despite the effectiveness of these methodologies, it is essential for educators to incorporate authentic materials and real-world tasks into English language instruction in technical universities. Authentic materials, such as technical articles, research papers, and industry-specific documents, expose students to the language and discourse conventions used in their field of study. Likewise, real-world tasks, such as conducting experiments, analyzing data, or participating in professional meetings, provide students with practical opportunities to apply their language skills in authentic contexts. In conclusion, integrating English language instruction with technical education is crucial for enhancing students' communicative competence and employability in today's globalized world. By employing methodologies such as CLIL, task-based learning, and technology-enhanced language learning, educators can tailor English instruction to the specific needs of technical university students. Additionally, incorporating authentic materials and real-world tasks into language learning activities can further enhance students' language proficiency and prepare them for success in their future careers.

Analysis and results. A qualitative research methodology is utilized, entailing a thorough examination of the prevailing literature concerning English language instruction within technical universities. This comprehensive review encompasses a diverse array of studies that delve into various teaching methodologies, evaluating their efficacy, and discerning their ramifications on language acquisition outcomes within technical disciplines. Through this methodological approach, the study aims to offer

comprehensive insights into the landscape of English language instruction within technical university settings.

Conclusion. In summary, successful English instruction within technical universities demands a customized strategy that blends language acquisition with technical subject matter. Implementing methodologies like CLIL, task-based learning, and technology integration can elevate students' linguistic skills and equip them for academic and career success. Further exploration is warranted to uncover novel approaches to English language teaching in technical education, addressing the changing requirements of students and industries.

REFERENCES:

1. Mansurova S. INNOVATIVE METHODS IN ENGLISH TEACHING AND THE USE OF THEIR METHODS IN PRACTICE //Журнал иностранных языков и лингвистики. – 2023. – Т. 5. – №. 5.
2. Mansurova S. THE IMPORTANCE OF INFORMATION RESOURCES IN FOREIGN LANGUAGE TEACHING VIA THE INTERNET //Журнал иностранных языков и лингвистики. – 2023. – Т. 5. – №. 5.
3. Mansurova S. DEVELOPMENT OF COMMUNICATIVE AND INTERCULTURAL COMPETENCIES IN ENGLISH TEACHING THROUGH THE USE OF INTERNET RESOURCES //Журнал иностранных языков и лингвистики. – 2023. – Т. 5. – №. 5.
4. Mansurova S. THE ROLE OF THE INTERNET IN COMMUNICATIVE LANGUAGE LEARNING //Журнал иностранных языков и лингвистики. – 2023. – Т. 5. – №. 5.
5. Mansurova S. METHODS OF DEVELOPING LANGUAGE IN A FOREIGN LANGUAGE VIA THE INTERNET //Журнал иностранных языков и лингвистики. – 2023. – Т. 5. – №. 5.
6. Kharatova S., Mansurova S. Methods Of Teaching English In Preschool Educational Institutions, Problems, Proposals And Solutions //Инновационные исследования в современном мире: теория и практика. – 2023. – Т. 2. – №. 3. – С. 64-69.
7. Мансурова Ш. И. Продуктивные способы словообразования в английском языке //Студенческий. – 2021. – №. 1-1. – С. 79-81.
8. Тулабоева Г. Т., Мансурова Ш. И. ПРИМЕНЕНИЕ ИНТЕРАКТИВНЫХ МЕТОДОВ В ОБУЧЕНИИ АНГЛИЙСКОМУ ЯЗЫКУ //Вестник науки и образования. – 2021. – №. 15-1 (118). – С. 25-27.
9. Мансурова Ш. И. ШЕКСПИРИЗМЫ В СОВРЕМЕННОМ АНГЛИЙСКОМ ЯЗЫКЕ //Студенческий. – 2020. – №. 8-1. – С. 18-19.
10. Уварова Е. А., Мансурова Ш. И. АКТУАЛЬНОСТЬ ИСПОЛЬЗОВАНИЯ ОНЛАЙН-РЕСУРСОВ НА УРОКАХ ИНОСТРАННОГО ЯЗЫКА //Решение проблем учебно-методического обеспечения при реализации ФГОС ВО 3++. – 2020. – С. 376-378.
11. МАНСУРОВА Ш. И. ЛИНГВОКУЛЬТУРОЛОГИЧЕСКИЙ АСПЕКТ ОБУЧЕНИЯ АНГЛИЙСКОМУ ЯЗЫКУ //Молодежь и духовное наследие эпохи: культура, артефакты, ценности. – 2020. – С. 196-199.
12. Мансурова Ш. И., Снытина А. А. Влияние политической корректности на лексику современного английского языка (на материале журнальных и газетных статей по теме политика) //Студенческий. – 2019. – №. 5-1. – С. 30-34.
13. Мансурова Ш. И., Снытина А. А. ОСОБЕННОСТИ ОРГАНИЗАЦИИ БЛАГОДАРСТВЕННЫХ РЕЧЕЙ ВО ВРЕМЯ ЦЕРЕМОНИЙ НАГРАЖДЕНИЯ //Студенческий. – 2019. – №. 31-1. – С. 41-43.