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METHODOLOGY OF TEACHING ENGLISH

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Abstract: This article explores the methodologies of teaching English and emphasizes their importance in language learning. It discusses communicative, interactive, and technology-based approaches to enhance student engagement and participation. The article encourages teachers to adopt innovative methods, which in turn helps develop students' communication skills in English.

Key words: Method, communicative, interactive, technology, skill, critical thinking, education system.

In today's rapidly developing world, the importance and role of the English language are steadily increasing. As the primary global language for communication, English bridges diverse cultures, facilities international business, and enhances access to knowledge and resources across various fields, including science, technology, and education. With digital transformation and globalization, English proficiency has become a vital skill, opening doors to numerious opportunities in both personal and professional growth. As a result, English is not only a means of communication but also a key to participate in the global economy and a broader, interconnected world. At the same time, mastering a foreign language is a complex process, and acquiring a new language as fluently as one's native tongue depends on the teacher's skill. Using pedagogical methods allows for organizing lessons effectively and engagingly. Alongside active teaching methods, incorporating technological tools further enhances students' interest in the lesson. Below, we discuss the essence and effectiveness of teaching English through such innovative approaches.

In the goal-setting process, the teacher must first identify the main objectives of instruction and the necessary language proficiency level that students should achieve. This helps in effectively planning lessons, selecting teaching materials, and organizing them in a goal-oriented manner. Moreover, setting clear objectives enables the teacher to assess outcomes during the leson and monitor students' progress. When the steps towards achieving the goals are properly defined throughout the learning

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process, it increases students' interest and motivation to learn, which in turn enhances the overall effectiveness of the teaching process.

Interactivity and Communication: The fundamental principles of language learning necessitate active interactivity and communication among students. Activities such as discussions, role plays, partner work and group exercises are beneficial in this regard. It is crucial for teachers to design their lectures based on students' core communicative needs. To facilitate this, various language skills can be illustrated using examples, images and graphics. Furthermore, contemporary lesson processes are organized through the following methods:

- 1. "Quick answers": In this approach, the teacher conducts a question-and answer session related to the lesson. This method helps improve students' attention span and response speed.
- 2. "Pantomime": In this method, students use new vocabulary in a charade-like manner, expressing words through gestures. Other students must guess the word being represented. This method keeps students engaged and encourages them to learn new vocabulary in an interactive way.
- 3. "Brainstorming": It is a method for generating ideas. The essence of this approach lies in the collaborative problem-solving process among students, which is divided into several stages over time: geneting ideas and developing them in a critical and constructive manner.
- 4. "Creative problem solving": this method involves reading the beginning of a story and asking students to determine its conclusion. This approach helps develop pupils' thinking skills as they analyze the narrative and predict outcomes based on the information provided.
- 5. "When pictures speak": this method is quite effective in teaching English, as it aids in developing students' spoken language skills. To implement this technique, it is essential to use images related to the topic. By describing these images, students are encouraged to practice vocabulary and sentence structures, enhancing their ability to communicate in English while fostering creativity and critical thinking.

Thus, we can see that each of the methods mentioned above has an effective impact not only on teaching but also on teaching foreign languages in general. The productive use of modern pedagogical technologies and methods in each lesson helps students think independently and freely, encourages exploration, promotes a serious approach to every issue, and increases their interest in acquiring knowledge. If the teacher can establish collaborative activities with students, both parties can achieve positive outcomes.



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In conclusion, it can be said that there are numerous benefits to teaching foreign languages to the younger generation. Through these methods, we can develop their knowledge and skills effectively. In particular, technological tools assist in enhancing each skill necessary for language learning. Given that our country's education system aims to nurture well rounded, mature, and independent thinkers, all future educators can contribute to the advancement of our nation by mastering and effectively utilizing modern methods and technologies to teach foreign languages comprehensively to young people.

REFERENCES:

- 1. Рахманова, М. К. (2019). Талабаларда ижтимоий фаолликни ривожлантиришнинг назарий методологик асослари. Халк таълими, (1), 24-29.
- 2. Maxmudov, Q. S. O. G. L., Shayxislamov, N. Z. O. G. L., & Jo, B. B. O. G. L. (2020). O 'zbek va xorijiy tillarda antonimlar tavsifi, o 'mi va ularnig turli jihatdan tasniflanishi. Science and Education, 1(Special Issue 3).
- 3. Shokarimova, K. A. (2020). Pedagogik qobiliyat va pedagogik mahoratning talimtarbiya berishdagi ahamiyati. Science and Education, ^(Special Issue 2).
- 4. Samarova, S. (2018). Forming Creative Vision of Person as Universal Method Enhancing Creativity. Eastern European Scientific Journal, (6).
- 5. Халимов, Б. Г., Раупова, Н. Б., Аблаёрова, Э. Э., Гулямова, З. С., & Абдурахмонов, Н. Ю. (2021). Микробиологические Свойства И Кинетика Гумусообразования Эродированных Горных И Предгорных Почв. Іп Научное Обеспечение Устойчивого Развития Агропромышленного Комплекса (рр. 595-600).
- 6. Ходжимуродова, Н., Раупова, Н. Б., & Гуломова, З. С. (2016). Гумусное Состояние Эродированных Типичных Сероземов, Сформированных На Третичных Красноцветных Отложениях Неогена. Іп Современное Экологическое Состояние Природной Среды И Научно-Практические Аспекты Рационального Природопользования (рр. 88-92).
- 7. Раупова, Н., Ходжимуродова, Н., Гуломова, З. С., & Абдураманова, С. (2016). Гумус И Микрофлора Основных Типов Почв Вертикальных Поясов Южных Отрогов Гиссарского Хребта. Іп Современное Экологическое Состояние Природной Среды И Научно-Практические Аспекты Рационального Природопользования (рр. 95-100).
- 8. Раупова, Н. Б., & Саттаровна, Ғ. З. (2022). Эрозияга Учраган Типик Бўз Тупроқларнинг Агрофизикавий Хусусиятлари Ва Сув-Физик Хоссалари. Ijodkor O'qituvchi, 2(24), 585-589.



INTERNATIONAL CONFERENCE ON INTERDISCIPLINARY SCIENCE

Volume 01, Issue 11, 2024

- 9. Саттаровна, F. 3., Маърипова, М., & Арзикулова, C. (2023).Суғориладиган Типик Бўз Тупроқларнинг Морфологик Кўрсаткичлари. O'zbekistonda Fanlararo Innovatsiyalar Va Ilmiy Tadqiqotlar Jurnali, 2(18), 627-631.
- 10. Valieva, N. (2022). Marie-Laure Derat, L'énigme d'une dynastie sainte et usurpatrice dans le royaume chrétien d'Éthiopie du XIe au XIIIe siècle. Aethiopica, 25, 258-261.
- «Житие 11. Валиева, Η. (2021).Лалибэлы»: перспективы новые исследования. Библия и христианская древность, 3(11), 197-214.
- Valieva, N. (2021). Prof. Geta (t) chew Haile:(approx. 04/19/1931–June 10, 2021). Scrinium, 17(1), 16-19.
- Valieva, N., & Liuzzo, P. M. (2021). Giving Depth to TEI-Based Descriptions 13. of Manuscripts: The Golden Gospel of Ham. Aethiopica, 24, 175-211.
- Valieva, N. (2020). The Manuscript Book in the Traditional Culture of Ethiopia, written by Platonov Vyačeslav Michajlovič, 2017. Scrinium, 16(1), 410-412.
- Valieva, N. (2020). Getatchew Haile, The Ethiopian Orthodox Church's 15. Tradition on the Holy Cross. Aethiopica, 23, 281-285.
- Valieva, N. (2019). Nafisa Valieva, The 'Gadla Lālibalā collection of textual units': tradition and documentation. Aethiopica, 22, 315-318.
- Валиева, Н. Ф. Библия И Христианская Древность. Библия И Христианская Древность Учредители: Кожухов Сергей, (3), 197-214.
- Валиева, Н. А. (2022). Вакф Тушунчаси Ва Тарихдаги Вакф Ташкилотлари Хакида. Oriental Journal of Social Sciences, 2(2), 107-114.
- Нуриллаев, Ж. Я., Нуриллаев, Х. Ж., Бердимуродова, Ф. П., & 19. Мухамадиев, Н. К. (2023). Оценка Лечебных И Метафилактических Мероприятий При Мочекаменной Болезни В Зависимости От Состава Камня. Медицинский вестник Башкортостана, 18(1 (103)), 24-28.
- 20. Бойназаров, И. М., & Бобоназаров, А. А. (2024). Mantiqiy funksiyalarning minimallashtirishning Quine-McCluskey usuli: Quine-McCluskey Method of Minimization of Logic Functions.
- Makhmudova, G. N., & Gulomova, N. F. (2023). Unlocking the potential of the 21. digital econ-omy in the EAEU countries: identifying and overcoming obstacles. π -Economy, 16 (4), 7–25. DOI: https://doi.org/10.18721/JE, 16401.
- Гуломова, Н. (2022). Основные компоненты развития «умного» туризма в 22. регионах. Направления развития благоприятной бизнес-среды в условиях цифровизации экономики, 1(01), 63-67.



INTERNATIONAL CONFERENCE ON INTERDISCIPLINARY SCIENCE

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- Makhmudova, G., Gulomova, N., & Mirzaev, D. (2022). Legal aspects of cryptocurrency and blockchain technologies: Uzbekistan and foreign experience.
- Махмудова, Г. Н., & Гуломова, Н. Ф. (2023). Unlocking the potential of the digital economy in the EAEU countries: identifying and overcoming obstacles. π -Economy, 16(4), 7-25.
- 25. Махмудова, Г. Н., & Гуломова, Н. Ф. (2023). Проблемы формирование цифровой экономики в странах ЕАЭС. Іп Интеллектуальная платформенная экономика: тенденции развития (рр. 10-48).
- Jumayeva, M. (2022). Analysis Of The Views Of Scientists Of The 26. Renaissance, Based On A Unique Approach To Pedagogy And Education And Upbringing. Science and Innovation, 1(5), 26-29.
- Bekzodovna, J. M., & Akbarovna, D. G. (2023). Innovative Methods and Tools in Higher Education. Science and Innovation, 2(11), 708-715.
- Jumayeva, M., & Jumatova, B. (2023). Linguopragmatic Features Of Expressions Expressing Feelings In Uzbek And English Literary Texts. Science and innovation, 2(C12), 166-169.
- 29. qizi To'yeva, M. S. (2022, November). Yangi O 'Zbekiston Orifa Ayollari Va G 'Arb Ayollarining Jamiyatdagi Mavqeyi Va Ularning Huquqlari. In International Conferences (Vol. 1, No. 2, pp. 74-81).
- Mohira, J. (2023). Problematic Situations That Arise in Learning Foreign Languages and Their Solutions. International Journal of Recently Scientific Researcher's Theory, 1(2), 414-417.