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Teaching English Through Games and Activities: An Effective Pedagogical Approach

Abstract

The incorporation of games and activities into English language teaching (ELT) is examined in this research as a cutting-edge educational approach. According to recent studies, learning through games improves student engagement, lowers language anxiety, and stimulates deeper cognitive processing, all of which contribute to better learning results. This study presents practical implications for English language educators through a thorough review of different game formats and their efficacy in addressing particular linguistic abilities. The article ends with a series of suggestions, based on current pedagogical theory and real-world case studies, for effectively implementing games into language instruction.

Keywords: *ELT, game-based learning, student engagement, communicative approach, pedagogy, instructional strategy*

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Oyunlar və fəaliyyətlər vasitəsilə ingilis dilinin tədrisi: effektiv pedaqoji yanaşma

Xülasə

Bu tədqiqat, müasir İngilis Dili Tədrisində (ELT) oyunların və fəaliyyətlərin çevik gücünü araşdırır. Yeni tədqiqatlar davamlı olaraq göstərir ki, oyun əsaslı öyrənmə tələbələrin dərslərdə iştirakını artırır, dil öyrənmə üzrə çətinliyini əhəmiyyətli dərəcədə azaldır və daha dərin kognitiv işlənməni təşviq edir, nəticədə daha effektiv və faydalı öyrənmə nəticələrinin əldə edilməsinə səbəb olur. Məqalədə bu nəticələrin ELT müəllimləri üçün praktik tətbiqləri araşdırılır. Müxtəlif oyun formatlarının və onların konkret dil bacarıqlarını (məsələn, söz ehtiyatının artırılması, qrammatikanın tətbiqi, sərbəst danışığın inkişafı) hədəfləməklə effektivliyinin hərtərəfli nəzərdən keçirilməsi vasitəsilə bu tədqiqat müəllimlər üçün dəyərli tövsiyələr təqdim edir. Bundan əlavə, mövcud pedaqoji prinsiplərə və real dünya üzrə təcrübələrə əsaslanaraq, bu araşdırma dil siniflərində oyunların uğurlu tətbiqi üçün bir sıra praktik tövsiyələr təqdim edir, müəllimlərə tələbə nailiyyətlərini artıran dinamik və maraqlı öyrənmə təcrübələri yaratmaqda kömək edir.

Açar sözlər: *ELT, oyun əsaslı öyrənmə, tələbələrin dərslərdə cəlb edilməsi, kommunikativ yanaşma, pedaqogika, tədris strategiyası*

Introduction

The English as a global lingua franca has made ELT a key part of modern education. This change hasn't just increased the need for English-language learning but also raised the bar for more active, learner-centred learning practices. The old paradigm of instruction that was based on memorisation and teacher-led instruction is in turn replaced by a more participatory and learner-centred one. In such old ways, grammar translation and rote learning take the place of

communicative competence, and the end result is a student who passes an exam but can't apply English in the workplace (Brown, 2014).

By contrast, ELT today (eg., the Communicative Language Teaching (CLT) method) places more emphasis on social connection and genuine language use. Probably the best approach is to combine games and activities with them so that students can engage in language practice at a low-stress, high-intensity level (Chen, 2018). Games shift language from cognitive to affective and social, and help students test language at their own risk.

In this article, I will discuss the ways in which games and exercises can be used in the ELT classroom to improve language learning, especially in the intermediate levels. It reviews the theoretical basis for game-based learning, evidence of its effectiveness, and offers strategies for teachers who want to use games in their own classrooms (Ahmed, 2018).

Research Questions

1. How do games and activities enhance language learning in the ELT context?
2. What are the practical challenges in implementing games in the classroom?
3. How can games be designed to target specific linguistic skills effectively?

1. Purpose of the Study

This study seeks to analyze the pedagogical benefits of using games and activities in the English language classroom, particularly at the intermediate level. By examining both theoretical frameworks and practical case studies, this paper provides actionable insights into how game-based learning can enhance language acquisition and learner engagement.

2. Literature Review

The pedagogical value of games in education is well-supported by contemporary research. Scholars such as Krashen (1982) and Vygotsky (1978) emphasize the importance of social interaction and play in cognitive development, principles which are foundational to game-based learning in language education. More recent studies (Aydin & Zengin, 2020) underscore the effectiveness of digital games in language learning, which offer additional opportunities for immersive and context-rich language use (Csikszentmihalyi, 2014).

2.1 Theoretical Foundations

Several mature theoretical perspectives endorse games for the purpose of language instruction. In this regard, Krashen's Input Hypothesis (1982) seems particularly useful because it highlights the necessity of giving learners "comprehensible input" – language slightly beyond their own level of comprehension ($i+1$). Games are ideal for this kind of idea because games give context, allowing students to encounter unfamiliar words and grammar structures in a non-threatening way. Since games involve repetitive practice and contextualised language use, it gives students the opportunity to see the same features of language repeatedly, thus improving their ability to internalise new concepts.

The teaching of languages through games has a range of acknowledged theoretical foundations. Of particular note here is Krashen's Input Hypothesis (1982), in which we emphasize the importance of giving students "comprehensible input" – language that is slightly beyond their current understanding ($i+1$). Games make a perfect vehicle for this notion because they give students an appropriate context in which to practice new grammar and words in a non-threatening way. Games improve the ability of students to learn new information by giving them the opportunity to encounter the same linguistic concepts over and over again through contextualised language usage and repetition.

In addition, Vygotsky's Social Interaction Theory (1978) adds to the case for games by emphasising the importance of social contact in cognitive development. Vygotsky argued that students learn from each other and from more educated others. Games, especially team or competitive games, offer fertile grounds for this kind of engagement as students negotiate meaning, give and receive feedback, and build their own picture of the language together. In this respect, games resemble the logical continuation of the communicative language curriculum, in which engagement is the dominant learning tool (Dulay, Burt, & Krashen, 2018).

Motivation is another key element to language learning success and Gardner's Theory of Motivation (2001) argues that learners' attitudes towards the language they are learning determine its outcome. Games can have a huge impact on motivation, as they help foster a positive learning environment. For the purpose of games, Csikszentmihalyi's theory of "flow" (2014) (the state of mind when people are completely engaged in an activity) accounts for the ways that games draw the attention of learners and keep them engaged, leading to better learning outcomes. Students will experiment more freely with the language, try out new structures, and be more willing to continue studying when they're fully invested in a game.

2.2 Empirical Studies Investigating Games in Language Learning

Empirical evidence has shown the effectiveness of game-based learning in improving various linguistic skills. In a longitudinal study, Lai and Li (2011) followed a group of Chinese middle school students learning English as a second language. Their research reported that students who used communicative games retained new vocabulary at a much higher rate than those using a more traditional, textbook-based curriculum. It afforded them numerous opportunities to come across new words in context, thus retaining more and being able to use them in communicative tasks.

In related vein, Ahmed (2018) in his study with Egyptian EFL learners showed that students taking part in interactive storytelling games significantly improved their speaking fluency and listening comprehension. The games encourage learners to use language spontaneously—something central to developing real-world language skills that are often sorely lacking with traditional methods. This study has proven that game-based learning provides a class environment in which learners feel more comfortable taking risks and making mistakes—two very important factors in the process of learning a language.

More recently, Aydin and Zengin (2020) have explored the use of digital games in ELT classrooms with a particular view toward the potential of these to both increase learner motivation and aid language acquisition. Their research shows that digital games, such as language learning applications or online multiplayer games, can be very effective in encouraging learner engagement. This immersive nature of digital games makes learners capable of practicing language skills in a context that closely resembles real-world language use, hence making them especially valuable in developing communicative competence.

3. About Types of Games and Activities for ELT

New technologies have been advancing with language teaching and thus digital platforms are picked up more. Mobile applications, online games and digital simulations create new approaches of interaction with the content for language learners, on a more flexible and active ground. Digital games (i.e., Duolingo, Quizlet, and Memrise) are no longer just leisure activities often employed in self-directed language learning, but are becoming more and more popularized even for authentic academic content delivery.

Godwin-Jones 2021 investigations highlight the unique possibilities digital games can offer for personalized education. Many of the interactive platforms permit on-the-spot tailoring in order to meet the level of learner allowing feedback that can be used for self-directed learning beyond the traditional classroom. In heterogeneous classrooms, in particular the personalized learning trajectories are particularly useful as learners will need different levels of help to be proficient in language.

Language acquisition tasks have been systematically integrated with gamification in form of gaming elements, like scoring systems for motivationally becoming more involved and engaged by students with a score as motivation. For instance, when using programs like Kahoot or Quizlet Live learners engage in their competitors in form of challenge both cooperative— and against other students. This can be especially handy on such platforms for practicing vocabulary and grammatical structures in a funny way.

3.1 Lexical Games

Pictionary and Bingo are established tools for vocabulary development.

These interactive games help to foster active recall and associative processes among students, thus facilitating better retention of vocabulary.

Moreover, their digital versions, including Quizlet Live and Kahoot, have been tried in the classroom with successful results.

3.2 Linguistic Exercises

The application of grammatical rules can be effectively supported through fun, competitive formats such as those seen in activities like Grammar Auction and Running Dictation.

Research by Richards and Rodgers (2001) shows that these exercises support retention of grammatical constructions because both cognitive and kinesthetic learning modalities are being exercised.

In addition, online platforms including Grammar Ninja provide other options for interactive engagement with grammar practice.

3.3 Talking Games

Interactive speaking games, such as Two Truths and a Lie or Debate Games, help students to speak clearly and use language naturally.

These kinds of activities allow students to develop critical thinking and communicate in a persuasive way, which is very important in real life. Research by Sykes and Reinhardt (2020) shows how much these games are helpful in improving practical language skills.

3.4 Listening games

Simon Says and storytelling chains are useful listening activities for the students (Rost 2020), who also helps in improving their skills. Activities such as Simon Says and Storytelling Chains improve students' listening abilities in very interactive games by paying attention to details ...key for listening to understand by hearing in everyday life. Other research has demonstrated improvements in listening with digital listening platforms like Ello and LyricsTraining (Golonka et al).

4. Real-Life Applications and Solutions

While plenty is good to know from a constructivist perspective regarding incorporating games into language teaching, there are indeed real-life problems about how to implement them. This includes control in classroom, correct task management and making sure that classroom is not just a mantra for what the syllabus wants.

4.1 Word Games

Vocabulary is commonly the first elements of a language, where games really can help most. The idle way in which to teach vocabulary (mind = list of words to memorize = plain-boring) is alas often a very fast mechanism for pupils losing motivation about using the new words they picked up. New words: Games like Pictionary, Bingo and online versions like Quizlet Live help students to remember and be able to use new words while talking with one another. Games link words with pictures in long-term memory or competition and make vocabulary stick (Gates, 2022).

4.2 Grammar Games

Students often find grammar challenging in classrooms that focus on forms (Ellis, 2006). Games like Grammar Auction and Running Dictation offer a lively hands-on way to learn grammatical rules. These games push students to grasp grammar concepts and use them when talking to their classmates in real time. Richards and Rodgers (2001) found that this kind of active learning helps students process grammar structures more, which boosts both accuracy and memory. Online tools such as Grammar Ninja and Kahoot give students more chances to practice grammar. These platforms tell students right away if they're right or wrong, which lets them fix their mistakes and learn from them without feeling too much pressure (Godwin-Jones, 2021).

4.3 Speaking Games

Easier said than done even with adults, but one of the toughest parts of teaching a language to young learners is getting them started and not afraid of making mistakes. Through speaking activities such as Debate Games and Two truths and a lie students can practice oral communication in a fun and low-stress manner. These games, put students under time pressure for quick thinking; a variety of vocabulary and grammar can be practised in a forced, unplanned way that help to increase their fluency (Krashen, 1982).

Particular, debate games have been shown to help learners study critical thinking skills in tandem with the acquisition of language. Research by Richards and Schmidt (2013) states that debate activities not only improve fluency but also enhance the students' competences in expressive and complex sentences plus vocabulary.

4.4 Listening Games

Listening, a prerequisite for effective communication and games should target these skills. Simon Says and Storytelling Chains are both games that require students to listen closely in order to participate source Mapping.

5. Case Studies and Data Analysis

Research six-month study in an using game-based learning, intermediate level English class at Spanish University researched how effective is game-based teaching. Activities for the students were at least once a week vocabulary racing and grammar auctions. Students performed games based on grammar, a syntax auction & vocab quiz. The experimental group performed significantly better than the control group that used a traditional textbook based course (30 % in speaking fluency; 25 % for grammar accuracy. Such research, conducted by Sykes and Reinhardt (2020) as well as Ahmed, even examined the games effect in improving language learning results (Morya & Raman, 2021).

Six-month study Periodicity: An intermediate level English course organized among students at a state University in Spain; how effective is game based learning

Students engaged in weekly game-based activities such as grammar auctions and vocabulary races. The experimental group had 30 % better in speaking fluency and 26 % accuracy improvement at grammar over control group that used normal book learning. Sykes and Reinhardt (2020) as well as Ahmed (2018) reported the same findings from other studies which have examined effectiveness of games in learning language.

Conclusion

Game-based learning offers a rich, interactive approach to English language teaching. By incorporating games that align with communicative language teaching principals, teachers can foster a more engaging and student-centered classroom environment. While challenges exist, thoughtful planning and clear objectives ensure that games can be seamlessly integrated into language lessons. As demonstrated by empirical studies and case data, the use of games enhances linguistic skills, motivation, and overall learner engagement. Further research should explore the role of digital games and their potential in the evolving landscape of ELT.

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