# The SPL Journal of Literary Hermeneutics

A Biannual International Journal of Independent Critical Thinking Double-blind Peer-reviewed and Open Access Journal in English



Vol. 4 Issue 2 Monsoon Edition 2024 e-ISSN 2583-1674 Page no. 152-158 www.literaryhrm.org www.cavemarkpublications.com



## **English Language Teaching: Present and Future**

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#### **Research Article**

#### Abstract

#### **Keywords:**

Technology Integration, communicative competence, personalized education, intercultural competence, future innovations

## Article History

**Received:** July 12, 2024 **Revised:** July 21, 2024 **Accepted:** July 30, 2024







**Aims:** The researcher aims to examine how English language teaching (ELT) is evolving, focusing on present developments and future opportunities influenced by pedagogical changes and technological breakthroughs. The objectives are to identify widely used approaches in contemporary ELT and predict upcoming developments while promoting a better understanding of efficient teaching techniques in a globalized society.

**Methodology and Approaches:** This study employs a mixed-methods approach, conducting a thorough search of research materials. Research articles highlighting teaching trends from past to future were selected based on keywords and publication year. By integrating these sources, the study examines how global language trends, pedagogical changes, and technological advancements impact ELT methodology and outcomes.

**Outcome:** The researcher finds significant innovation and advancement in *ELT* and emphasizes understanding the implications of current trends and potential future directions. Exploring the educational changes, challenges, and opportunities driven by these trends is a key outcome, alongside examining the current state and future possibilities of ELT.

**Conclusion and Suggestions:** Present trends and future directions in ELT reveal a dynamic sector shaped by pedagogical innovations, technological breakthroughs, and evolving global language usage. These advancements have the potential to transform ELT, creating more engaging and effective teaching environments. The study underscores the importance of continuous professional development and reflective practice for educators to align with these changes and prepare students for global communication.

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For humans to interact socially and personally, language is essential. Teaching English to individuals whose first language is not English is known as English Language Teaching (ELT). It encompasses the training and education of English language instructors as well as the theory and practice of learning and teaching the language.

Technology breakthroughs, changing pedagogical strategies, and the growing globalization of communication have all contributed to the significant changes in English language teaching (ELT) in present times. The English language is still firmly established as the universal language of the world. It goes without saying that English quickly spread over the world. Similarly, the approaches and techniques used in its instruction and learning are always changing to accommodate the various demands of students around the globe.

It is fascinating to observe the lengthy and varied history of English Language Teaching (ELT) before delving into the present developments. ELT's historical development may be traced back to more conventional techniques like the Grammar-Translation approach, which concentrated on text translation and rote memorization. The students are not motivated by this approach, and it is also ineffective for mastering LSRW skills. As time went on, approaches like the Direct Method and the Audio-Lingual Method gained popularity. It has recently been overshadowed by the Communicative Approach, which places more emphasis on meaningful communication, pattern practice, and speaking proficiency. A more communicative and learner-centered paradigm has replaced grammar-rule-focused language training, as evidenced by all of these advancements.

English language instruction used to be more communicative, task-based, and technology-integrated, with a concentration on grammar and translation. Every approach shapes the varied terrain of English language instruction in the modern day by reflecting shifting pedagogical paradigms, educational philosophies, and societal demands.

A dynamic change towards new pedagogical techniques, technology integration, cultural competence, and learner-centered practices is reflected in current developments in English language teaching (ELT). The majority of present trends incorporate technology, and digital tools, internet platforms, and multimedia materials are used to improve language acquisition.

These days, virtual classrooms have replaced traditional classrooms, and systems such as Zoom, Google Meet, and Microsoft Teams enable live online instruction and group projects. Virtual language laboratories have made instruction more dynamic, interesting, and individualized for pupils. ELT activities are becoming more engaging as a result of educational software and tools like Anki, Quizlet, and Memrise that facilitate flashcard-based learning, spaced repetition, and vocabulary retention. Even language learning games like WordBrain, FluentU, and Language Zen make learning a language more effective by including learners in gameplay and posing difficulties based on real-world situations.

Personalized education is another hallmark of contemporary trends, in which instructional materials are customized to meet the requirements, preferences, and developmental stages of each individual student. Based on student performance, a number of AI-powered systems, including Khan Academy, Coursera, and Codecademy, modify the pace, content, and tests.Teachers may design individualized learning routes, monitor student progress, and give focused feedback using learning management systems like Moodle, Canvas, and Blackboard. Based on the interests, skill levels, and learning preferences of their students, teachers produce or select content (such as podcasts, articles, and videos).

These days, a lot of classes adopt the Communicative Approach. The development of communicative competence, practical language abilities, and meaningful interaction in the target language are the primary goals. Students can practice using language in real-world situations by participating in role-playing exercises, conversations, and simulations. Group projects, presentations, and debates are examples of collaborative projects that simultaneously foster spoken communication, critical thinking, and teamwork. These days, language

interactions with native speakers are made easier by platforms like Tandem, Hello Talk, and Conversation Exchange, which allow for genuine conversation practice.

Another trend that is becoming more and more popular these days is cultural competency. One innovative approach to getting pupils interested in language instruction is to incorporate cultural elements, global viewpoints, and intercultural communication techniques. Discussions, films, and guest speakers can all be used to explore cultural customs, traditions, festivals, and etiquette. Collaborative projects with classmates or classmates from other countries foster empathy, understanding, and cultural exchange.

These contemporary ELT trends highlight the various and cutting-edge strategies being used by teachers, organizations, and tech companies to improve language learning results, foster cross-cultural understanding, and get students ready for international communication in the linked world of today.

Natural language processing (NLP), virtual reality (VR), augmented reality (AR), and artificial intelligence (AI) are all on the verge of revolutionizing language learning. Language competency tests, adaptive learning routes, and individualized feedback will be offered via AI-powered language tutors such as ChatGPT, Grammarly, and AI language learning platforms. Notably, there is a lot of promise in these fields for generative models like GPT-4. High translation task proficiency has been shown by GPT-4. In addition to artificial intelligence, virtual reality language learning platforms such as Immerse, MondlyVR, and Babbel VR will produce immersive language environments for interactive language practice, cultural encounters, and simulations. Word Lens, Google Translate AR, and MondlyAR are examples of augmented reality language apps that superimpose interactive exercises, language labels, and real-time translations on the learner's surroundings.

Virtual exchange and global collaboration can become commonplace and will transform the conventional ELT methodology. The necessity of virtual trade was successfully practiced throughout the most recent pandemic. Global citizenship, cross-cultural communication, and cooperative learning can all be promoted through cooperative initiatives, multinational alliances, and online

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exchange programs. Students from many nations can collaborate online, exchange cultures, and work together on projects thanks to virtual exchange platforms like eTwinning, Erasmus+, and Virtual Exchange Project. MOOCs, like Courser's "English for Business and Entrepreneurship" or Future Learn's "Understanding IELTS," which have worldwide cohorts, encourage international cooperation and provide access to top-notch language instruction.

Polyglot Club, Language Exchange, and Reddit's language-learning subreddits are examples of global online language communities that bring together language enthusiasts from all over the world for peer support, cultural exchange, and language practice. Collaborative Studies and Publications: Innovative methods and cross-cultural pedagogical insights are facilitated by the collaborative research projects, publications, and conferences of ELT practitioners from various backgrounds. At the same time, lifetime learning programs, microcredentials, and continuous professional development (CPD) enable teachers to remain current with pedagogical advancements, technological integration, and changing approaches to language instruction.

Platforms that provide educators with CPD courses can be beneficial. These courses, which cover subjects including technology integration, inclusive practices, and evaluation methodologies, are offered via TESOL's online professional development courses, EdX for Education, and Coursera for Teachers. Badges and Micro-Credentials: Digital credentials for particular competencies, like blended learning, digital literacy, and cultural competency, are available through micro-credentialing systems like Mozilla's Open Badges, LinkedIn Learning's Skill Badges, and Digital Promise's Educator Micro-credentials. Professional associations (including TESOL, IATEFL, and NCTE) host conferences and virtual workshops that give ELT practitioners worldwide the chance to network, share knowledge, and hone their skills.

Examining present trends and potential future directions in English language teaching (ELT) reveals a vibrant and changing sector that is influenced by pedagogical innovations, technology breakthroughs, and changes in language usage around the world. The incorporation of technology, such as mobile-assisted

language learning, blended learning, and interactive classroom technologies, is revolutionizing conventional teaching approaches and increasing the accessibility and interest of language learning. In the future, new technologies like gamification, virtual and augmented reality, and artificial intelligence have the potential to improve ELT even more by offering individualized, immersive, and interactive learning experiences. By adjusting to these developments, educators will be better prepared to help students communicate effectively in a world that is becoming more interconnected by the day.



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