

OPEN ACCESS

Volume: 12

Special Issue: 1

Month: December

Year: 2023

P-ISSN: 2320-2645

E-ISSN: 2582-3531

Received: 28.10.2023

Accepted: 05.12.2023

Published: 14.12.2023

Citation:

Sundar, P. "Empowering Language Learners: The Role of Digital Tools in English Instructions." *Shanlax International Journal of English*, vol. 12, no. S1, 2023, pp. 466–68.

DOI:

<https://doi.org/10.34293/rtdh.v12iS1-Dec.59>

Empowering Language Learners: The Role of Digital Tools in English Instructions

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Abstract

In this dynamic landscape of education the integration of digital tool has revolutionized the way English is taught, providing a myriad of opportunities to empower language learners. The tools serve as catalysts providing continued engagement, personalized learning with anytime facility and master the fluency to face academicals and official necessities. This particular study attempts to explore the transformative role of digital tools concentrating on their capacity to enhance English learning. Interactive and self-motivated participation, real-time feedback, global exposure through virtual platforms is examined. No specific information on kinds of applications not their company brand is focused. An evolutionary change from traditional approach of teaching is observed. "Technology will not replace great teachers but technology in hands of a great teachers can be transformational" defends George Couros[1] supporting the necessity of teachers.

Keywords: Real-Time Feedback, Global Exposure, Evolutionary, Virtual Platforms

Embracing Digital Transformation

A longing for a change has been an expectation both from the side of tutors as well as learners. Time has come to replace the traditional classroom setup to a techy mode. Digital tools play a pivotal role in English instructions by enhancing language acquisition through interactive exercises, online resources, multimedia contents, mock conversations, fun learning and other ways keeping the pupil engaged without time concern. These tools facilitate personalized learning, foster language skill development and enrich innovation. Tools are designed to provide room for collaborative acquisition, enable students to communicate with peers globally, thereby extending their cultural and linguistic understanding. On supporting the advancement of e-learning, Donna J. Abernathy (former editor of Training and Development magazine) illustrated, "Online learning is not the next big thing, it is the new big thing." [2]

Tailoring English instructions

Digital tools stabilizes personal learning experience, tailors the instructions that suits the candidate's needs and enhances easy understanding than boycotting blind. Adaptive and friendly accessible online platforms assess learner's proficiency, identifies

positives and weakness and deliver the targeted audience accordingly. This approach caters to diverse learning preferences, but initiates the novice to progress on their own pace fostering a sense of autonomy and self-directed enthusiasm. This output, at times cannot be traced in classroom atmosphere, leading students boring and lose confidence.

In 2019, the Economic Policy Institute (EPI) educational economists wrote in their report that the shortage of experienced teachers is “real, large growing and worse than we expected.” [3] The possible way to sort out shortage for faculty can be met only through digital learning. This eco- and economic-friendly to implement and succeed. Few platforms that provide English learning opportunities are: Hotchalk, Pumpic, NYT VR-Virtual reality, Teachem, Kahoot, Goclass, Socrative [4] are few to mention among the many, provide digital classroom for anyone interested to equip their dreams.

Shaping Self-directed Learners

Furthermore, the interactive nature of digital tools transforms language instructions into dynamic and self-engaging attitude. Interactive exercises, simulations, real-world scenarios allow one to actively take part and score their best. This kind of participation tunes learning enjoyable, reinforcing language acquisition through handsome experience, ultimately contributing to a longtime retention.

Another valuable aspect of e-learning is providing real-time feedback kindling the learner to update his/her position, immediately. Instant guidance on language learning performance enable them to identify and rectify drawbacks with better understanding. This feedback sessions accelerated the thirst to master the language with added self-confidence.

One of the fundamental components of United Nations’ sustainable development 2030 agenda is quality education. Digital technologies have emerged as an essential tool to achieve the goal.[5] Globally accepted concept e-learning is on the verge to educate anyone inspite of language, culture or race. Making use of this advancement let’s educate this universe.

Global Exposure

Traditional classroom setups have placed students under great pressure and hidden barriers. Whereas the digital learning withered all the hazards and bridged each individual to peep all over the beyond or once considered too far to conquer. Virtual classroom connected to online connected each and everyone not only to transact language but all other perspectives too. No one will be allowed to stay alone, engaging conversations with native speakers fosters deep understanding with various ideologies. Digital literacy uprooted the existing classical restrictions to a better enlightenment, freedom of thought, and a brightness in all areas of life.

Conclusion

Integration of e-tools in English instructions has the transformative power to empower language learners. From personalized learning experience to interactive involvement, real-time feedback encouragement and global exposure contribute to a holistic and dynamic approach to language acquisition. Leveraging such digital tools ensures mastering not only an alien language, but any area of interest. The digital classroom is a fantastic supplement to a traditional classroom, when used with caution and responsibility. The goal of e-classroom is not to replace instructions but to make job simpler by partnering with them and pushing traditional teaching methods forward.[6]

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