

Review of: "Augmented Reality (AR) Technology on Student Engagement: An Experimental Research Study"

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Potential competing interests: No potential competing interests to declare.

- The paper investigates the potential benefits of integrating augmented reality (AR) technology into the classroom setting, specifically focusing on student engagement and learning outcomes .
- The study employs a pre-test/post-test design to assess the impact of AR technology on student engagement and learning outcomes .
- The paper collects and analyzes data to determine the effectiveness of AR technology in enhancing classroom education [1].
- The paper also includes feedback from participants, highlighting the engaging nature of AR technology and its positive impact on retention of information and understanding of abstract concepts.
- However, some limitations are mentioned, such as slow loading of AR content and misalignment with printed materials [2].
- The presentation of the experiments and results, need to have a major improvement. Choose the most significant data and result to be displayed in a more concise. Please analyze the results before including it in the paper. Put them in a proper graph and table.
- Overall, I suggest to rewrite the paper before submitting this to the publisher.