HOW GOOGLE GLASS MIGHT BE USED IN EDUCATION

**EDUCATION INNOVATION**

- Enhance the learning experience with immersive technology.
- Facilitate lessons through interactive content and hands-on demonstrations.
- Assist the augmented reality through Google Glass for class organizations, where teachers can point or drag items across multiple platforms.
- Calcium storage in bone density and health with the skeleton.
- Remote teaching and learning in a virtual and augmented environment.
- Learn new languages using the Google Translate Application and Language Translator.
- Create interactive lesson plans for teachers.
- Create concise documents to enhance accuracy in the classroom.
- Support students to help teachers identify their students.
- Make teacher lesson plans, keeping the information organized and easily accessible.
- Provide remediation exercises for specialized learning and physical disabilities.
- Have a comprehensive virtual learning experience for better understanding of the learning disability.
- Experience virtual reality in their classroom with their students.
- Demonstrate the use of technology on a virtual platform in a College of Engineering.
- Augment reality through Google Glasses, allowing students to experience learning in a virtual environment.
- Use Google Glass for personalized learning, enabling students to learn at their own pace and interact with their teacher.
- Integrate a virtual reality platform into the classroom.
- Personalize learning experiences without having to leave the classroom.
- Create a virtual environment without leaving the classroom.
- Provide feedback from the teacher to the students, allowing for immediate and personalized feedback.
- Personalize learning experiences, allowing for immediate and personalized feedback.
- Provide students with the ability to access a question and answer system on MTA Google Glass.
- Create a virtual environment for remote teaching and learning in a collaborative and interactive classroom.

**SOURCES**