

Transforming Virtual Reality for Education



Over 400 interactive VR Learning Modules for Science and Mathematics

Certified Alignment to National & State Standards



Physics



Chemistry



Biology

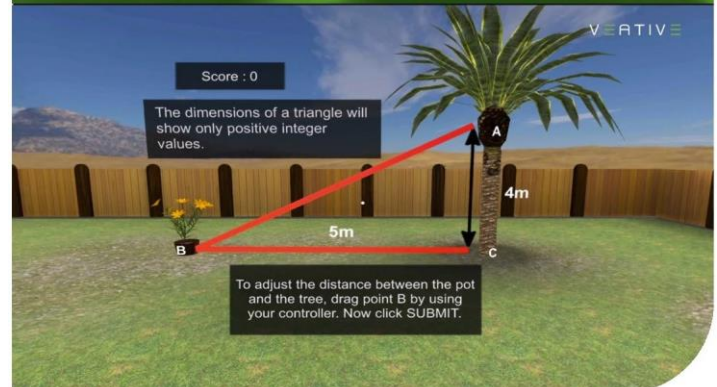
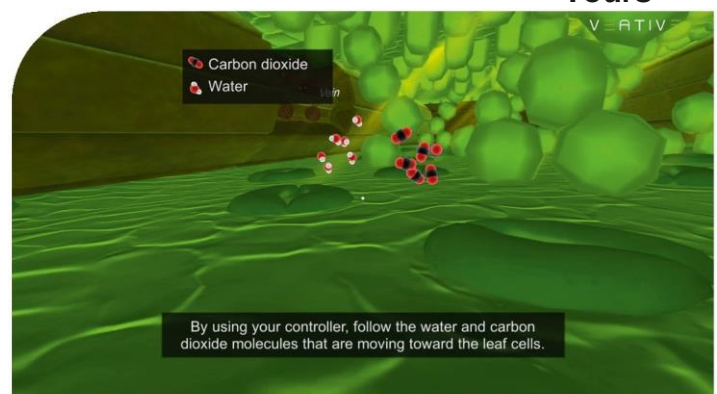


Mathematics



Educational Tours

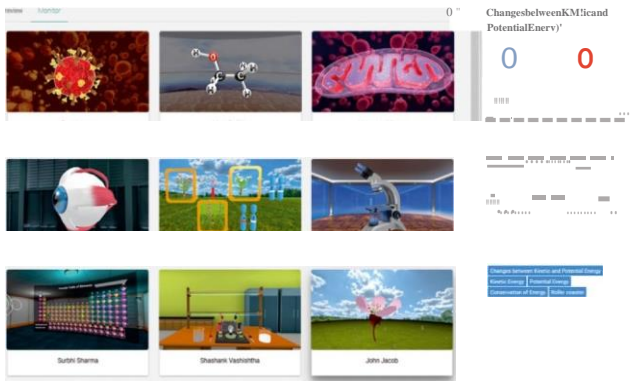
- Virtual reality instructional content for middle and high school science and mathematics
- Formative assessment data and analytics tool for differentiating instruction and tracking student progress toward mastery
- Empowers students to take ownership of their learning 'Deepens connections to complex concepts through realistic experiences
- Provides learning opportunities that would otherwise be impossible
- Each module consists of learning objectives, concept overview or investigation, and assessment
- Content is preloaded on Veative's EduPro headset



Classroom & Content MANAGEMENT

The Veative VR solution comes with an easy-to-use online classroom and content management system. With this system, teachers can:

- View module content for lesson planning
- Launch VR content modules simultaneously on all student headsets
- Pause or stop the module at any time
- Monitor in real time what students are seeing



Standards ALIGNMENT

Veative's science and mathematics standards alignment is certified by the expert educators at GAINS Education Group.

- Aligned to national and state standards, including Next Generation Science Standards (NGSS), Common Core State Standards (CCSS), and Texas Essential Knowledge and Skills (TEKS).
- Included scope and sequence provides teachers with a roadmap for integration.
- Corresponding pathways support preparation for SAT, ACT, and Career Technical programs in Health Science and Agriculture, Food, and Natural Resources.

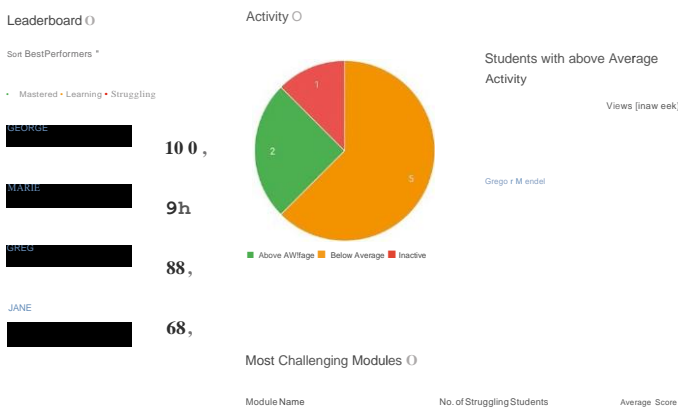
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Reports & ANALYTICS

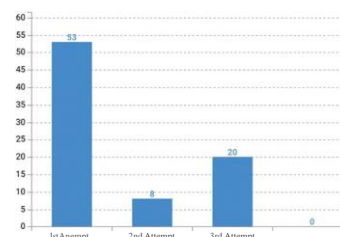
Reports and analytics allow quick visualization of how students are performing within the VR modules, giving teachers the ability to monitor performance of the class and individual students.

- Dashboard with formative assessment analytics
- Progress towards mastery
- Question complexity type
- Number of attempts per question
- Student and teacher usage reports
- Class average by module
- Cognitive domain proficiency
- Personalized user profiles for teachers, students, parents, and school administrators



Assessment

Assessment Accuracy



Domain Proficiency

