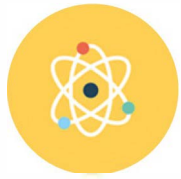# VEATIVE
Home Study

Interactive Online Content for Education

Over 500 Web-Based Science, Mathematics, and Virtual Tour Learning Modules

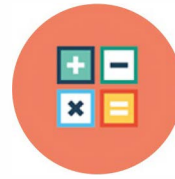Accessible Anywhere - From Home or at School
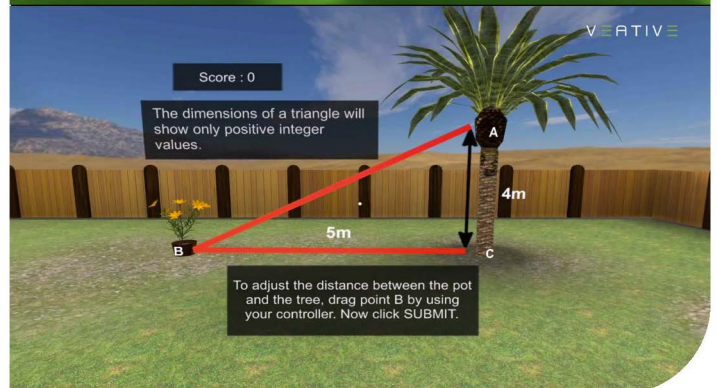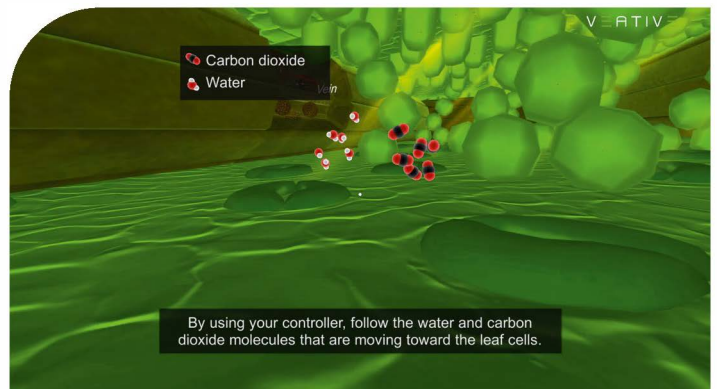
Physics Chemistry Biology Mathematics Educational Tours

- Certified alignment to national & state standards

- Immersive, interactive instructional content for elementary school through higher education

- 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

Carbon dioxide
Water

By using your controller, follow the water and carbon dioxide molecules that are moving toward the leaf cells.

Score : 0

The dimensions of a triangle will show only positive integer values.

4m

5m

To adjust the distance between the pot and the tree, drag point B by using your controller. Now click SUBMIT.

Cross-platform
AT HOME OR AT SCHOOL

Easy to use, interactive STEM education content, available at home and in the classroom.

- Web-based content works on any laptop or desktop computer.
- The same content library can also be experienced in VR for a completely immersive experience.
- Available as part of the Lenovo VR Classroom 2.0 solution, and for existing VR Classroom 1.0 users.

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.

GAINS
Education Group

Reports &
ANALYTICS

Reports and analytics allow quick visualization of how students are performing within the 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

Leaderboard
Sort: Best Performers

- Mastered
- Learning
- Struggling

GEORGE — 100%
MARIE — 91%
GREG — 88%
JANE — 68%

Activity

Students with above Average Activity

Name	Views (in a week)
Marie Curie	3
Gregor Mendel	14

- Above Average
- Below Average
- Inactive

Most Challenging Modules

Module Name	No. of Struggling Students	Average Score
Human Brain	1	25.00%

Gregor Mendel

Progress: **96.03%**   Average Score: **92.79%**   Modules Attempted: **79**

Assessment

Assessment Accuracy

1st Attempt	2nd Attempt	3rd Attempt	Incorrect
53	8	20	0

Domain Proficiency — Remember, Create, Evaluate, Analyze, Apply, Understand