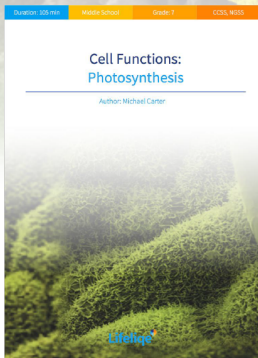# Lifeliqe

Lifeliqe sparks student excitement and curiosity.

It empowers deep learning in K-12 STEM through curriculum-aligned lesson plans enhanced with over 1,000 interactive, beautiful 3D models.

Cell Functions: Photosynthesis
Author: Michael Carter

## Hundreds of 3D lesson plans aligned to curriculum and correlated to the major textbooks!

Lifeliqe includes interactive lesson plans enhanced with 3D models aligned to **NGSS** and **Common Core**, while also correlated to the four most commonly used **science textbooks** in the U.S.

The lesson plans can be customized for the needs of any class by simply using the **drag & drop of Lifeliqe models**.

More effective learning and deeper understanding of scientific knowledge

Did you know that 65 % of the population are **visual learners**?

Using interactive 3D content for learning is significantly **more effective** than traditional textbooks and 2D resources. Studies show that students who use 3D **increased test scores by 86 %** and improved understanding, attention span and engagement in learning.

86%
of students who used 3D improved their test scores
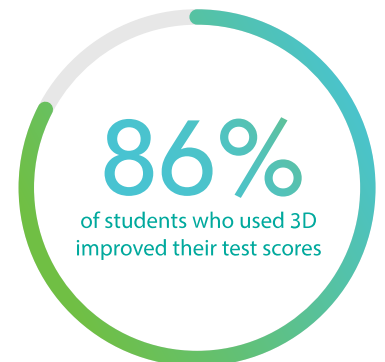
Spark lightbulb moments with 1,000+ 3D models for STEM

Over 1,000 3D models related to **STEM K-12** topics empower teachers to spark lightbulb moments in students and help them master science through visual, hands-on, and deep learning experiences. All content is verified by the **world's top universities**.

Lifeliqe

Life Science

Human Biology
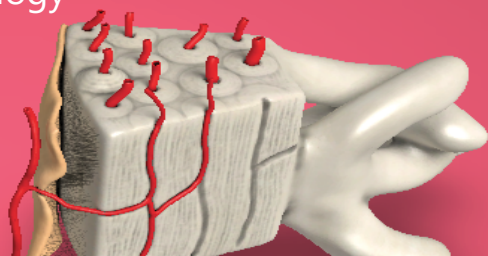
Animal Biology

Plant Biology

Paleontology

Physical Science

Chemistry
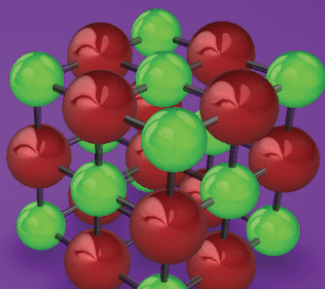
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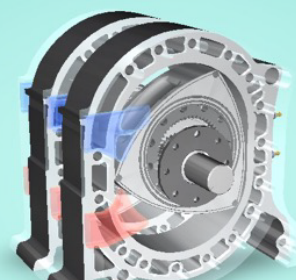
Earth and Space Sciences

Geology
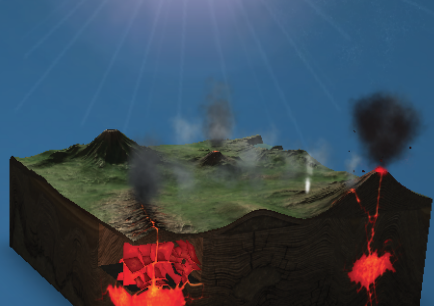
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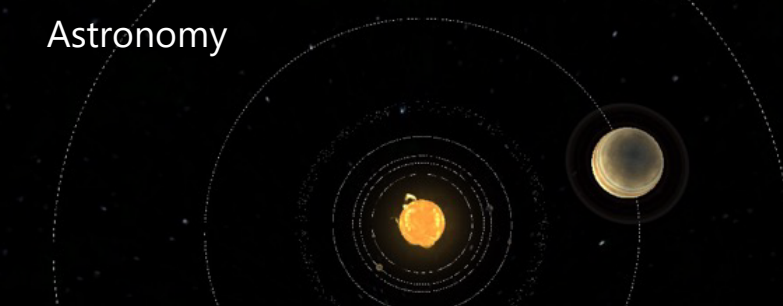
Mathemathics

Geometry

Social Scienties

Culture