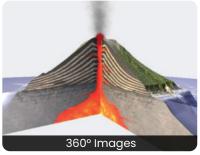
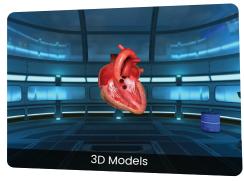
umety







Unlocking infinite learning possibilities with

UMETY ELEMENTS

Umety Elements brings a captivating and effective approach to classroom learning. We offer a comprehensive collection of 3D models and 360° scenes, allowing teachers to effortlessly assemble engaging lessons tailored to their curriculum and student needs. Whether exploring ancient civilizations, dissecting virtual organisms, or journeying through outer space, students are transported beyond the confines of the classroom, leading to heightened curiosity and improved retention of knowledge.

Empowering Educators,

Enhancing Classroom Experiences

Our expansive library of 3D elements allows educators to transform traditional classroom experiences by immersing students in virtual settings where learning becomes vibrant and dynamic. Educators can seamlessly integrate VR technology into their curriculum, sparking curiosity and igniting a passion for exploration among students of all ages.

Experience our immersive content from **anywhere, anytime!**

With Umety, immersive learning is no longer restricted to a VR device. Our 3D educational content is compatible with various platforms, empowering users to experience virtual worlds regardless of their device or location.



Tablets/ Mobiles



VR device



Interactive Flat Panels



Laptop/



Transforming education,

one virtual experience at a time

3D Interactives

With our wide range of immersive 3D models, students can comprehend spatial relationships, delve into complex structures, and enhance their conceptual understanding. Comprising 1500+ meticulously crafted and fully immersive 3D interactive models, our vast library offers immersive learning experiences across subjects like science, math, social sciences, and more.



Highlight



Magnify



Dissect



3D model of a chameleon



Rotate 360°



Panaromic view - Museum of Future, Dubai

360 Places

Our state-of-the-art teaching platform and extensive content library, featuring 360° videos and images, allow educators and students to explore subjects in a more engaging and dynamic way.

Explore the marvels of nature, from forests and rivers to deserts and mountains, and discover global locations including streets, cities, scenic views, monuments, museums, and more through our K-12 library of 360° images and videos.

Unlock a wealth of resources with our K-12 3D library

Our massive 3D asset library brings abstract concepts to life, making subjects like science, geography, mathematics and culture more tangible and engaging for learners of all ages.



1,500+ 3D Models



300,000+ 360° Images



9,000+ 360° Videos

