

Overview of K-12 Learning Applications

Modeling and General Applications



zSpace Studio by zSpace
Compare, dissect, analyze, measure, and annotate thousands of 3D models.



Leopoly Maker by Leopoly
Create, customize, and prepare digital objects for 3D printing.



Tinkercad by Autodesk
Visualize designs in an AR/VR environment with accurate representation.



GeoGebra Classic by GeoGebra
Manipulate 3D figures and learn geometry and algebra concepts.



Unity Programming for zSpace
Develop interactive applications for zSpace.



BlocksCAD3D by BlocksCAD
Teach coding and improve math and computer science skills.

STEM Applications



Newton's Park by zSpace
Explore force and motion through simulations.



Franklin's Lab by zSpace
Explore electricity through simulations.



Curie's Elements by zSpace
Explore the periodic table of elements.



Euclid's Shapes by zSpace
Solve problems using virtual math manipulatives.



Experiences by zSpace
Learn through experiential-based simulations of earth, space, life, and physical science topics.



VIVED Science by VIVED
Dissect models related to human anatomy, botany, zoology, earth science, microbiology, and more.

Advanced Sciences



Human Anatomy Atlas by Visible Body
Explore human body systems, over 4,600 anatomical structures, and more.



VIVED Chemistry by VIVED
Explore physical science and chemistry concepts.



VIVED Anatomy by VIVED
View the human body and perceive spatial relationships like never before.



Labster Experiences by Labster
Explore physics and chemistry through simulations.



MEL Chemistry by MEL Science
Explore chemistry concepts.