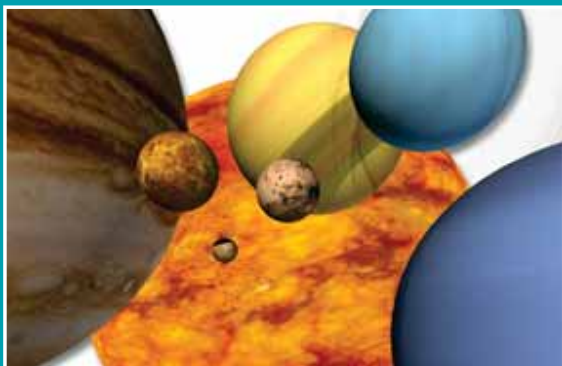


Cyber Science 3D® is a comprehensive package of detailed, interactive content focused on aiding the learning and exploration of STEM principles throughout the K-12 standards.



www.CyberScience3D.com

Available Models:

Astronomy

Sun
Mercury
Venus
Earth
Moon
Mars
Jupiter
Saturn
Uranus
Neptune
Pluto

Botany

Cactus
Corn*
Cotton
Dicot
Fern
Geranium
Ginkgo Tree*
Mushroom
Orchid
Pinecone
Plant Cell
Seed
Sponge
Sponge Cross Section
Wheat

Chemistry

Atom Sandbox
Molecules (30)
Periodic Table
Quantum Shells

Earth Science

Aquifer
Cave
Geyser
Glacier
Photosynthesis
Volcano
Water Cycle

Human Anatomy

Alveoli
Blood Vessel
Bone Cross Section
Brain
Cervical Vertebrae
Digestive System
Ear
Egg
Eye
Eye Cross Section
Female Pelvis
Female Reproductive
Heart
Human Cell
Intro Human
Lower Limb
Male Reproductive
Muscle Cross Section
Nephron
Nerve
Nerve Cell
Ovarian Cycle
Red Blood Cell
Respiratory System
Skeleton
Skin
Skull
Sperm
Synapse
Teeth & Gums
Tooth
Upper Limb
Urinary System
Uterus

Mechanical

Auto Transmission
Bloodhound Vehicle
Car Battery
Car Chassis
Car Differential
DC Motor
Diesel Engine
Hydrogen Fuel Cell
Manual Transmission
Steam Trap
Turbine Engine
V8 Engine
Wind Turbine

Microbiology

Amoeba
Bacillus
Bird Flu Virus
Bordetella Pertussis
C. Botulinum
C. Diphtheriae
Chromosome
Coronavirus
DNA
E. Phage T4
Echovirus
Escherichia Coli
F. Nucleatum
Halteria
Helicobacter Pylori
Herpes
HIV
K. Pneumoni
Karyotype
L. Pneumophila
M. Tuberculosis
Nomega Virus
Osteocyte
S. Epidermis
Tapeworm

Paleontology

Allosaurus
Diplodocus
Human Evolution
Mammoth
Pterosaur
Triceratops
Trilobite
T-Rex

Zoology

Adult Pig
Butterfly*
Cat
Cow
Deer
Dolphin
Earthworm
Fetal Pig
Fly
Frog
Frog Evolution
German Shepherd
Horse
Jellyfish
Kudu Skeleton
Lobster
Mahi Mahi
Mosquito
Owl Pellet
Rat
Rhino Beetle
Screech Owl
Sponge
Starfish
Strombus Gigas
Tarantula
Termite Life Cycle

*Life Cycle Series



Cyber Science 3D®

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sales@cyber-anatomy.com
www.CyberScience3D.com



Cyber Science 3D®

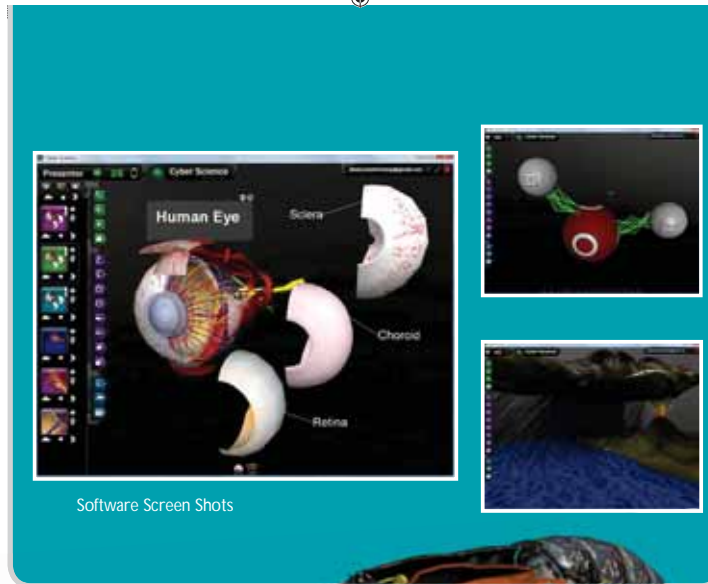
Astronomy
Botany
Chemistry
Earth Science
Human Anatomy
Mechanical
Microbiology
Paleontology
Zoology



An intuitive approach to
learning and exploring
the natural world.

Why Cyber Science 3D?

- Enhance classroom participation, increase student engagement and comprehension with interactive science education activities.
- Cyber Science 3D is used in both traditional teacher-guided and flipped classrooms.
- Access 200+ simulations designed to bring complex science concepts to life in your classroom.

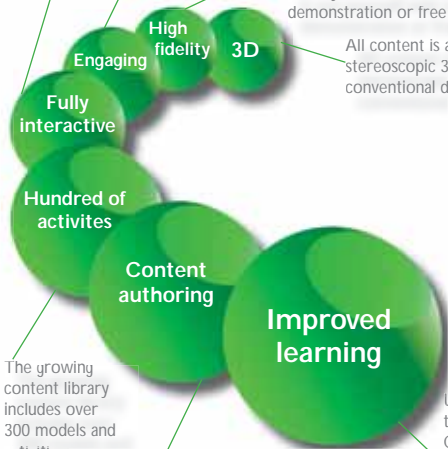


Cyber Science 3D offers much more than plastic models, movie clips, or photographs - users interactively control all simulations and activities with simple mouse or touch-screen controls.

Students become active learners when using Cyber Science 3D, with freedom to investigate all facets of an activity independently or as part of the group.

Our content offers unparalleled quality and detail - you can check it out yourself with our online demonstration or free 30 day trial.

All content is available in immersive, stereoscopic 3D as well as conventional display formats.



The growing content library includes over 300 models and activities.

Teachers can use the product to author customized content, demonstrating scientific concepts in an effective, grade-appropriate manner.

Under grant funding from the NSF, Augustana College conducted a study showing more than 30% increase in learning and retention using Cyber-Anatomy's products.



Cyber Science 3D® Products

Classroom - single user license, permanent, one-time purchase, available in 3D or stereoscopic 3D

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District - district-wide site license

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Testimonial: Andrea Redlinger, Biology Teacher, Greensburg Salem High School (PA)



Cyber Science 3D® Benefits

- **Interactivity** is vital to the learning experience.
- **Spatial reasoning** is essential for the study of science in K-12.
- Science experiments are often **too large** for a classroom or **too small** for group participation.



Contact us today for pricing and a free 30 day trial.