

CANDYPOPTM



Mixed Reality for Smarter Learning

Experience immersive 3D content,
interactive simulations, and real-world
learning like never before.

Explore Now →

▶ Watch Video



Immersive 3D
Experience



Interactive
Simulations



Better
Understanding



TutAR™ Software

Transforming Learning with Mixed Reality

TutAR is an innovative Mixed Reality software that brings 3D content and interactive simulations to life, making complex concepts easy to understand and engaging for every student.



MR Device (Meta Quest 3S)

Lightweight | Wireless | Comfortable



Key Benefits



Improves
Concept
Retention



Enhances
Student
Engagement



Visualizes
Complex
Concepts



Safe & Cost-Effective
Virtual Lab
Experience



Supports Active
& Experiential
Learning



3D Models

Explore interactive
3D models in real-time



Simulations

Engage with virtual
experiments & simulations



Curriculum Aligned

Aligned with CBSE, ICSE
& State Board syllabus



Interactive Learning

Encourages curiosity,
participation &
better understanding



How TutAR Works

Simple Steps. Powerful Learning.



Supported Devices

Optimized for Meta Quest 3S and other compatible MR devices.



- ✓ High Performance
- ✓ Wireless Connectivity
- ✓ Comfortable Design
- ✓ Easy to Use

Volcano Structure

- Crater
- Lava
- Magma Chamber
- Layers



Amazing Features of TutAR

TutAR is packed with powerful features that make learning immersive, interactive and more effective for every student.



3D Models

Explore interactive 3D models in real-time.



Simulations

Engage with virtual experiments & simulations.



Interactive Tools

Annotate, dissect, rotate and explore in 3D.



Immersive Learning

Mixed Reality experience that brings concepts to life.



Cross-Platform

Works seamlessly with MR devices and classrooms



Real-Time
Interaction



Boosts
Engagement



Safe &
Effective



Supports
Collaboration

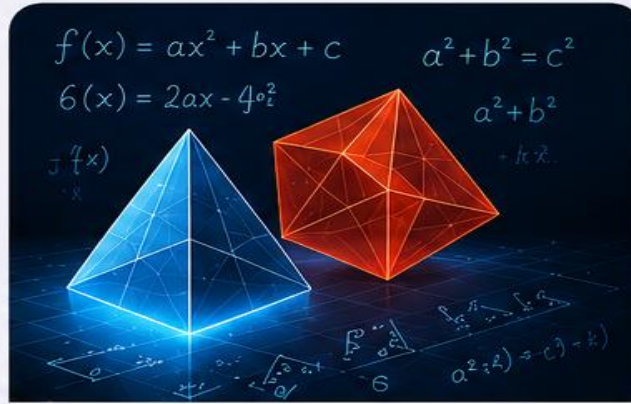
Applications Across Subjects

Making Every Subject More Visual, Interactive & Engaging



Science

- Human Anatomy
- Cell Structure
- Chemical Reactions
- Physics Concepts



Mathematics

- 3D Geometry
- Graphs & Functions
- Algebra Visualizations
- Measurement Tools



Social Studies

- Historical Monuments
- Maps & Globes
- Civilizations
- Cultural Heritage



Perfect for Schools | Colleges | Training Centers | EdTech Institutions

Comprehensive Content. Global Standards. Better Learning Outcomes.



International Curriculum

- ✓ Aligned with global standards
- ✓ Concept-based learning
- ✓ Encourages critical thinking
- ✓ Real-world applications
- ✓ Inquiry-driven approach
- ✓ Prepares for a global future



CBSE Curriculum

- ✓ Based on NCERT syllabus
- ✓ Chapter-wise 3D content
- ✓ Strengthens concepts
- ✓ Supports exam preparation
- ✓ Application-based learning
- ✓ Aligned with latest CBSE guidelines



ICSE Curriculum

- ✓ Aligned with ICSE syllabus
- ✓ In-depth concept clarity
- ✓ Interactive & engaging content
- ✓ Builds strong fundamentals
- ✓ Encourages analytical skills
- ✓ Prepares for academic excellence

Interactive Activities

Learn by Doing. Understand by Experiencing.

Step into a world of immersive learning with 3D content and 360° videos. Explore, interact and understand concepts like never before.



Hands-on Learning

Interact with 3D objects and concepts in real-time.



360° Videos

Explore real-world places and phenomena in 360 degrees.



Better Understanding

Visualize complex topics and improve concept clarity.



Engaging & Fun

Make learning exciting with interactive experiences.



Explore Anatomy



Solar System



Molecule Builder



Virtual Field Trip



Earth Science



Contact Us

We're here to help! Reach out to us for any queries, support, or collaboration.



Customer Service Tell:
9962037471



Website:
candypopinteractive.com



Email:
sales@candypopinteractive.com

MR with 3D Content

Immerse. Interact. Understand.
Learning like never before!



3D Anatomy



3D Astronomy



3D Chemistry



3D Geography

