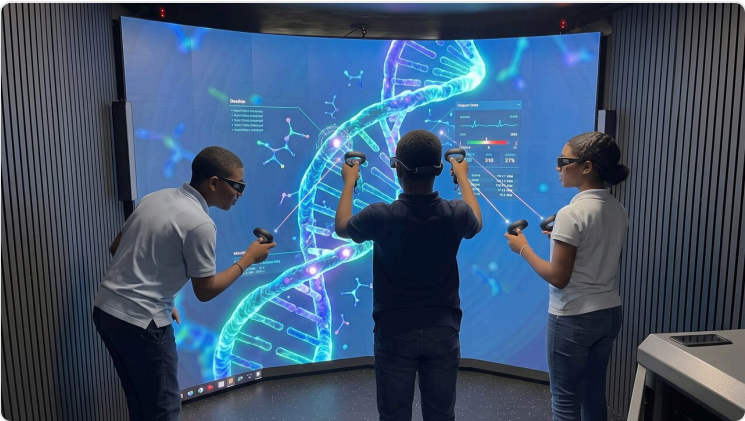




Walk inside your own science unit. See it, move it, try it again.

Training built around the lesson your teachers already teach, run at your school. No building to equip.

IMMERSION IN MOTION • THE SOUTHERN UNIVERSITY MOBILE CAVE, PRESENTED WITH XR JAGS • GRAND OPENING IN BATON ROUGE, DATE TO BE ANNOUNCED



Students step inside the lesson. AI-made image.

• WHAT YOU GET

Training built around your own lessons.

Students reach the same idea by seeing, moving and doing, not only by reading.

K-12

A visit built on your science unit

For K-12 schools. Your teachers choose the science unit, and the training is built around it.

COLLEGES

A week in your own discipline

For colleges, technical schools and universities: manufacturing, healthcare, crisis response, drones or research visualization.

HEALTH PROGRAMS

Practice before placements

Nursing, EMS and allied-health students practice before clinical placements start.

EVERY LEVEL

Replay and repeat

Replay it, slow it down, change one thing and run it again. A one-time live demo cannot do that.

TECHNICAL COLLEGES

A pathway into manufacturing

The AM Lab: a VR and hands-on 3D printing training pathway linked to sub-project SP-05.

Discipline programs for education

SUB-PROJECT	ALIGNED PROGRAM
SP-01 • K-12 education and mobile STEAM outreach	Southern University Reaching Across the Digital Divide (SURADD)
SP-04 • Exploratory research and advanced visualization	CAAV National Visualization Network
SP-05 • Manufacturing technologies and cyber-additive XR	Enhancing Additive Manufacturing Education with Cybersecurity and VR

• HOW IT WORKS WITH THE MOBILE CAVE

Your teachers pick the lesson. We build the training around it.

01 A 20-minute conversation

We ask what stops your students from getting more hands-on practice.

02 Pick the lesson

Your teachers name the lesson or program unit to build around.

03 Training runs at your campus

Students step into their own lesson, act, and see the result right away.

04 Debrief and repeat

An instructor replays the moment and asks why. Students run it again.



ClassVR headset carts at Southern University; class sets of VR headsets for school groups. Photo.

Every visit offers instructor support, clear assessments and an accessible option for anyone who cannot use 3D glasses.

• THE FACTS

What is set today.

• Confirmed

- The grand opening will be at Southern University, Baton Rouge; the date will be announced.
- The Mobile CAVE lists eight training fields: K-12, crisis, emergency, healthcare, technology, research, manufacturing and drones.
- Southern University describes the Mobile CAVE as conceived and led by students, from concept to completion.

• THE ASK

Book a visit for your school or campus.

Use the form on the main page and choose “School, college or university.” Tell us which lesson or program unit matters most.

Page online: immersion-in-motion.vercel.app/education/

CAVE means Cave Automatic Virtual Environment. The truck CAVE uses 3D glasses. The 3D printer belongs to the AM Lab, not the truck. Seven sub-projects. Eight training fields. Eight audience pages for twelve kinds of organizations. Grand opening at Southern University, Baton Rouge, date to be announced. **Pictures of the truck are AI-made images**, not photos of the real truck. Photos of people and the CAVE room are real.

Demos and questions

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