

Video News Release Script

EngageVR and pioneering the virtual classroom

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Anchor Intro: A national VR company believes its software can engage students in their curriculum despite being on the other side of a screen. [Reporter] brings us in-the-know of how virtual reality may inspire furthered education.

Transition from black.	:00 - :10	VO: AMIDST CURRENT
W/S: empty classroom.		CIRCUMSTANCES, A NEW PROGRAM
C/U: VR headset		AIMS TO SOLVE THE ISOLATION IN
		EDUCATION AND BRING SCHOOLING
		BACK TO ITS PURPOSE: TO INSPIRE
		LEARNING.
C/U or M/S: Furness interview	:10 - :17	SOT: "After all of the experimentation over
		the last 40 years, there is no question about
Tom Furness		the extraordinary impact of immersive
Professor		computing on education and learning."
University of Washington		
L/S: ENGAGEVR HQ entrance	:17 - :29	VO: ENGAGEVR IS A VIRTUAL REALITY
M/S: Tape of student in engaging		COMPANY WITH A MISSION TO
lesson in software.		FURTHER EDUCATION. ENGAGEVR AIMS
		TO EFFICIENTLY ENGAGE STUDENTS IN
		THE LEARNING PROCESS.
C/U: Eskofier interview	:29 - :42	SOT: "When you are in VR, all your focus is
		on the topic at hand. Add to that the fact that
Dominic Eskofier		the educational content is all around you
Head of Virtual Reality		instead of on a 2D piece of paper, the value
NVIDIA		for VR in education is easy to grasp."
M/S Tilt Screen recording of	:42 - :55	VO: RESEARCH BACKS THE BENEFITS,
articles backing VR (showing		BUT VR HAS NOT BEEN IMPLEMENTED
quantity)		IN PUBLIC SCHOOLING YET. ENGAGEVR
L/S Pan: school parking lot with		BELIEVES NOW IS THE PERFECT
few cars parked		OPPORTUNITY TO TEST ITS LIMITS IN

		OUR ISOLATED ENVIRONMENT.
M/S Depth: table full of VR	:55 - :68	VO: THIS JUNE, ENGAGEVR WILL OFFER
headsets		TRIALS TO DEMONSTRATE ITS
L/S: line of computers		EFFECTIVENESS. 1,000 STUDENTS
L/S: School board building		FROM EACH UTAH SCHOOL DISTRICT
		CAN PARTICIPATE.
		IF YOU ARE INTERESTED IN ENROLLING
		YOUR STUDENT, TALK TO YOUR LOCAL
		SCHOOL BOARD.
C/U: depth looking over child's	:68 - :85	VO: ALL A SCHOOL CAN DO IS OFFER
shoulder as he is on computer		THE RIGHT TOOLS, SO ENGAGEVR IS
M/S Pan: across empty school hall		PUSHING TO PROVIDE SUCH IN AN
L/S: EngageVR at a convention		ISOLATED EDUCATION SYSTEM.
M/S: student with headset on,		RESEARCH BACKS THE PROGRAM'S
walking and moving slowly		AIM, SO ENGAGEVR IS LOOKING TO
		IMPLEMENT THE SPACE FOR CREATIVE
		LEARNING IN YOUR LOCAL DISTRICT.
M/S Depth shot: looking over chair	:85 - :90	VO: THIS HAS BEEN [Reporter] WITH
as students six feet apart leave.		[News station].

Anchor Out: Times have been crazy, but we have people stepping up to help us through it all. And modern tech only helps us jump these kind of boundaries. We will see how education shapes in the near future.

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Extra B-Roll:

- L/S worm's eye view: empty school yard
- W/S bird's eye view drone: empty school yard
- Depth and two way C/U shot (showing behind and then the face): kid gleefully on computer learning
- L/S: EngageVR HQ from side angle
- M/S: EngageVR offices (inside)
- C/U: EngageVR software equipment
- ECU: VR headset
- M/S Tilt: kid walking with VR headset
- M/S Depth: kid working on homework
- M/S Pan: inside current live classroom
- M/S: Zoom classroom recording

Extra SOTs:

Chris Long
Business Developer
Immersive VR Education

"We know the traditional classroom setting is not conducive to stimulated learning, where with VR the classroom itself can activate the whole of the brain to form stronger more effective memories. VR (often seen as simply a fun new way to learn), is more than a 'cool side show' to have out during inspections. VR can also assist with the financial efficiencies. Consider collaborative cross campus sharing of teaching staff. This removes the need for unnecessary/excess travel or hiring of extra staff for small class sizes on specialised subjects. Even opening up new revenue streams in the home schooling market?"

Tom Furness Professor University of Washington

"After all of the experimentation over the last 40 years, there is no question about the extraordinary impact of immersive computing on education and training, which are and will always be the ultimate applications for virtual and augmented reality. The magic dust is that (if done well) sensory immersive unlocks spatial memory and students remember. In essence being in a virtual world is like writing on the brain with permanent ink. The challenges now are: 1) developing the content that is discipline specific and meets the standards established by the state and local school districts; and 2) convincing the teachers that they adopt VR into their teaching portfolio."

Cosmo Scharf Co-Founder Mindshow

"Immersive technology presents an extremely exciting opportunity to reinvent education by learning through experience. We've seen a variety of educators use Mindshow to teach English, perform scenes in drama class, and even help inform kindergartners about internet safety. Excited to see how we can be even more helpful to schools in the future!"

Alvin Wang Graylin China President HTC Vive

"The ability to learn, improve oneself and pass on knowledge is the core reason humans have growth to dominate this planet. We have evolved over millions of years to maximize learning when all our senses are engaged. Unfortunately, most current education systems are

limited to lectures and written text. With VR/AR supplemented education, students of all ages can be seamlessly transported into any imaginable scenario where they can receive an immersive learning experience engaging both the body and the mind, forming memories that can last a lifetime. It truly has the potential to unleash the hidden genius in every child."