

ORBITS

Discover Without Limits

Smarter. Faster. Together.



A person with long dark hair is sitting at a desk, looking extremely stressed. Their hands are pressed against their temples and forehead. In the foreground, a silver laptop is open. The background is a blurred office or library setting with bookshelves. The entire image has a dark blue overlay.

Unfortunately, both off-line and online learning are not meeting expectations (for everyone)

Behaviors and expectations are changing as we transition to a new normal

I need it to be easy to buy something



Smart & Connected Commerce

amazon

shopify

I need it to be easy to watch something



Smart & Connected Streaming

NETFLIX

Disney+

I need it to be easy to get somewhere



Smart & Connected Transportation

UBER

lime

I need it to be easy work from anywhere



Smart & Connected Work

zoom



I need it to be easy to learn anywhere

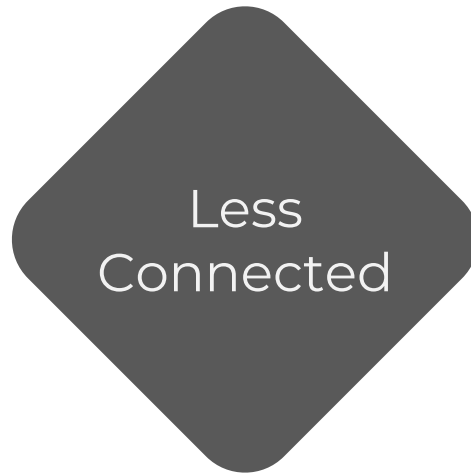


Smart & Connected Learning

No viable options

Without smart options, education and learning technologies are failing learners at scale

Today's learners expect easy-to-use, connected and personalized experiences wherever they are (just like every other aspect of their life). Unfortunately, no current solution provides what learners need, leaving all stakeholders...



It's time for a different approach

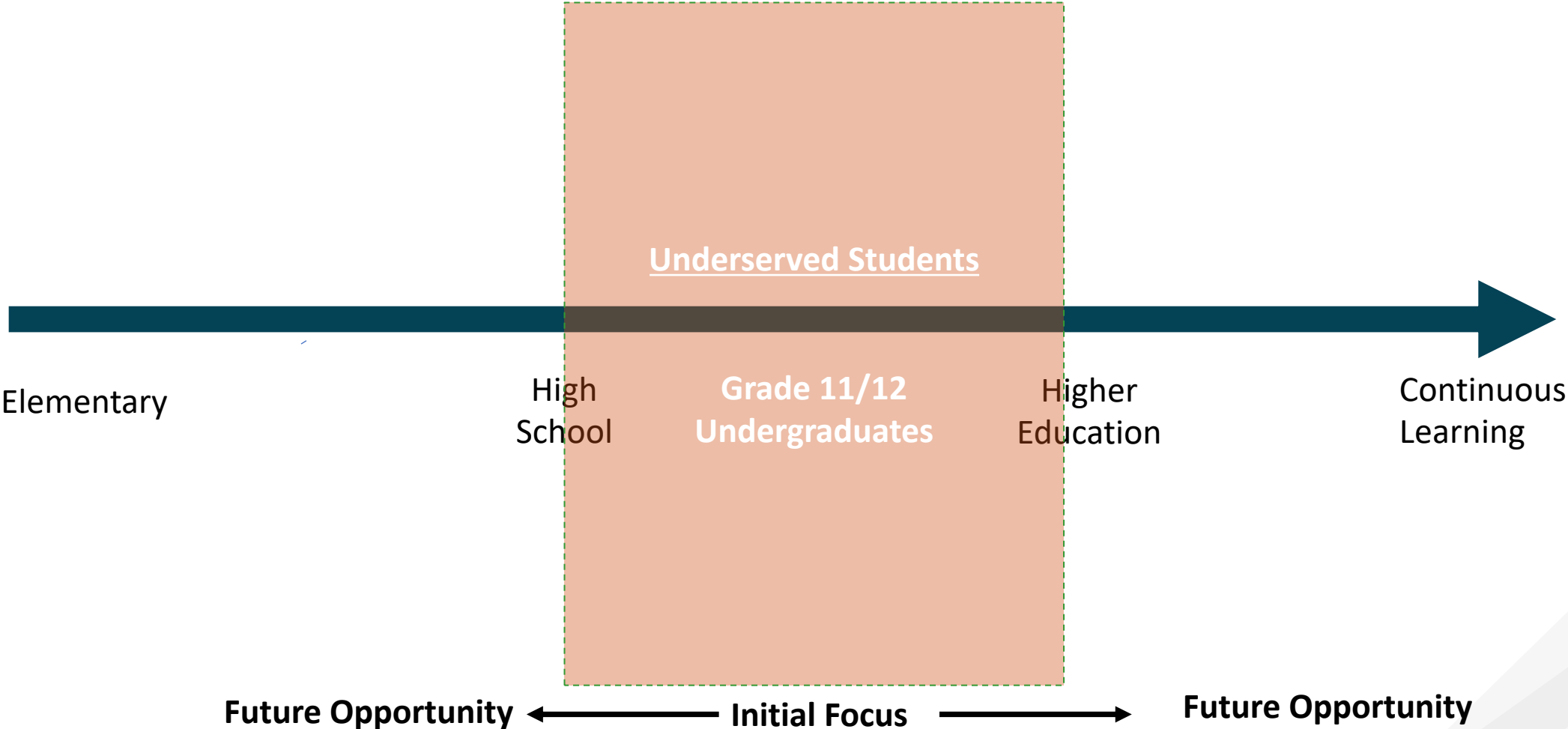
Offline
vs
Online
Learning



Smart &
Connected
Learning



Starting with Overwhelmed High School & Undergraduate Students

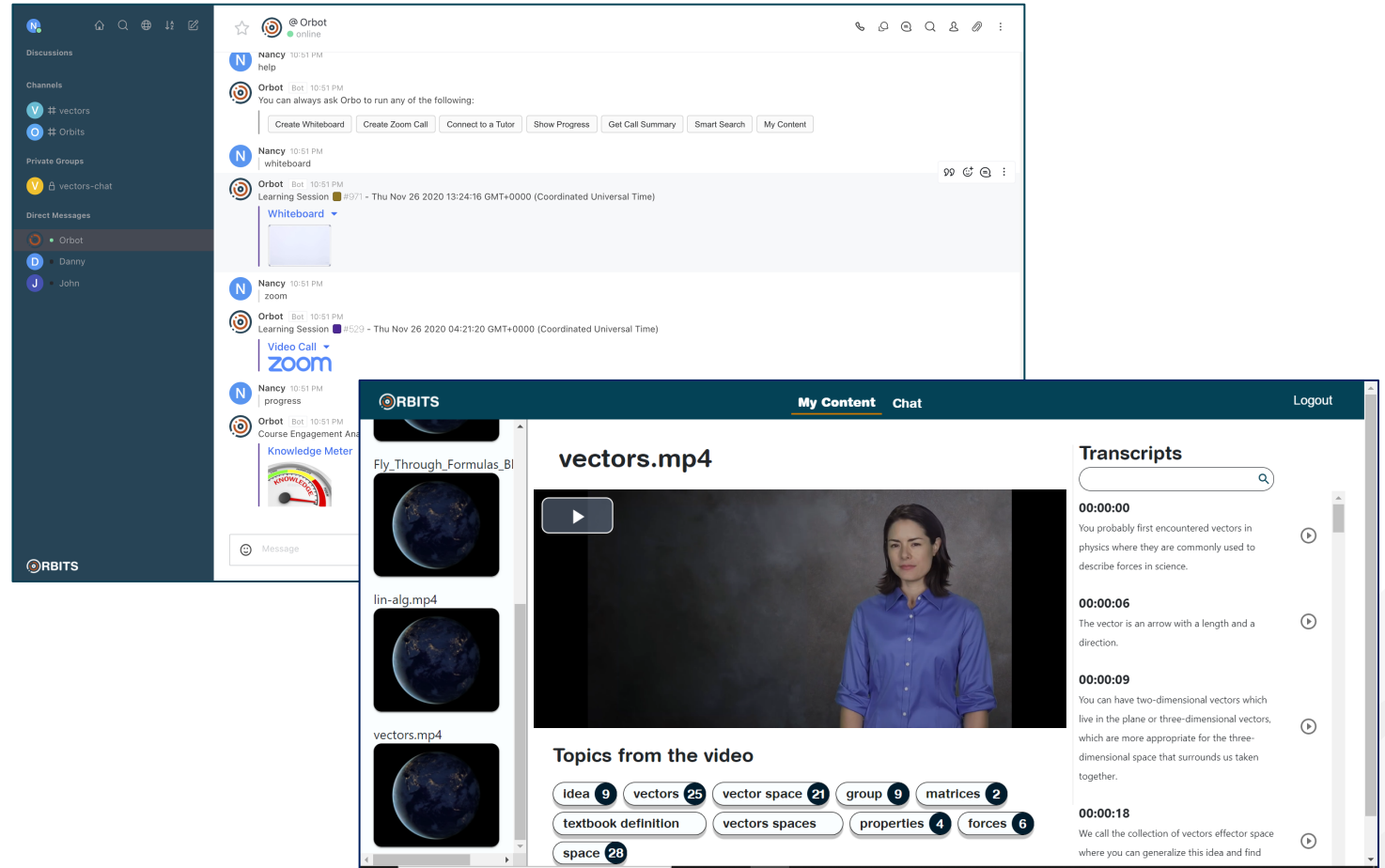


Smarter. Faster. Together.

Smart and Connected “Learner Centric” Platform



All your peers,
instructors, tools and
content **connected** in
one place - **made
smarter and easier** so
you save time, stress
less and achieve more.

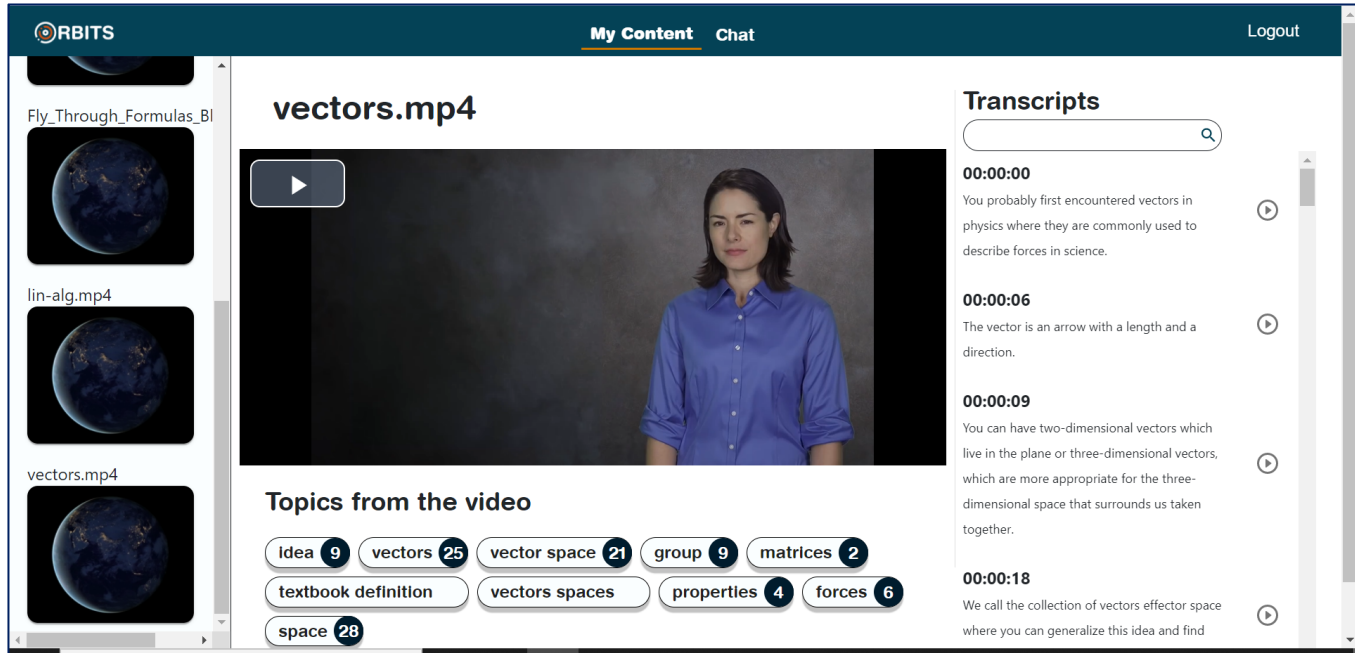


Smarter. Faster. Together.

Combining community expertise with A.I. so learners stress less, save time, and achieve more.

Smart Learning Communities

Create or join learning communities that provide access to peers, tools, and content made smarter using advanced A.I.



The screenshot displays the RBITS interface. At the top, there is a navigation bar with the RBITS logo, 'My Content', 'Chat', and 'Logout' options. The main content area is titled 'vectors.mp4' and features a video player with a play button. To the right of the video player is a 'Transcripts' section with a search bar and a list of time-stamped text segments. Below the video player, there is a 'Topics from the video' section with several topic tags, each with a count: 'Idea 9', 'vectors 25', 'vector space 21', 'group 9', 'matrices 2', 'textbook definition', 'vectors spaces', 'properties 4', 'forces 6', and 'space 28'. On the left side of the interface, there is a sidebar with a list of video thumbnails, including 'Fly_Through_Formulas_Bl', 'lin-alg.mp4', and 'vectors.mp4'.

Use *smart transcription* to automatically organize learning videos and Zoom calls that are searchable by key topics and questions.

Differentiated by a learner centric approach and our ability to hyper-personalize learning experiences

Our A.I. can accurately measure and predict user understanding which enables us to deliver hyper-personalized learning experiences at scale.

Our A.I. has already surpassed 85% accuracy across multiple subjects.

