



ClassVR Academy enables teachers to utilize ClassVR to integrate VR/AR into lessons to engage students in immersive learning experiences. Teachers will be able to prepare VR/AR lessons, create custom content, and deliver the lessons to students to enhance student learning.

Making a VR Infused Classroom a Reality with ClassVR

Incorporate Virtual Reality (VR) and Augmented Reality (AR) into the learning experiences you create for your students. Experience AR and VR as a tool to bring engage students and bring learning to life. Utilize the ClassVR Portal to create you own curriculum aligned playlists and build student AR/VR lessons. Finally, practice deploying your lesson so that you return to the classroom confident and ready to immerse your students in AR/VR to enhance their learning and engagement.



Creating & Sharing Content with ClassVR

Create your own 3D content to share with students through ClassVR. Develop personal playlists of curriculum aligned content and share them with the Classroom VR Community or search for previously created lists. Add your own images and video to the ClassVR Portal for integration into lessons. Create virtual experiences by building and incorporating your own 3D models by uploading STL files. Plan a lesson for your students that allows them to build and share their own creations.

Creating & Sharing Content with ClassVR (CoSpaces Track)

Create your own 3D content to share with students through ClassVR with CoSpaces. Create and share your own playlists with the Classroom VR Community. Explore ways to build 3D content with the CoSpaces Edu online platform*. Plan a lesson for your students that allows them to build, share, and view their own creations.

