



Campus-XR

ENRICHING EDUCATION

Why Campus-XR?

Campus-XR has been co-designed by teachers and tested by students to truly optimise and modernise the learning experience. Our platform blends real (digital twin) environments with fantasy landscapes and interactive AI assistants.

Learners can work together or go it alone, receiving a personalised and interactive journey through curriculum aligned content - learning without limits!

Our mission is to make learning as fun and "sticky" as possible, especially for those disengaged and/or disillusioned with archaic pedagogy.



Your School in VR

Digital twin environments

Campus-XR incorporates 12 locations with our standard map, but additional customisable options are available through our CXR+ Package.

Create a recognisable **home environment**, this could represent your school or any environment of your choice (Bradfield College shown opposite).

Additionally, add teacher avatars and characters of your choosing to personalise the learning adventure further.



Learn from *anywhere!*

Campus-XR contains many virtual locations, accessible to students from all over the world (invitation codes provided by teachers).

At each location teachers can set tasks and place interactive **3D models** into the scene. These models can be disassembled/reassembled with **reward points** allocated for correctness.

Task completion synchronises with student profiles, so teachers and parents can **track progress**.



Soft Skills: Debates

Test your knowledge & ability to communicate under pressure

Take on Henry VIII or JFK in a debate that adjusts to your ability. Go up against AI characters or take on students from other schools.

Each debate round is scored using competition criteria (AI assessed).

If you prefer set the AI debaters against each other and watch (and learn) about any topic of your choice from their unique perspective and through the filter of their lifetime experiences and personalities.



Create your own gallery of work

Our Gallery environment allows teachers to upload work in both **2D** and **3D** formats.

Don't just view a classic painting from the outside... step into it while AI tour guides answer questions about each masterpiece.

Provide parents with a **guided tour**, parent's evening or create an **exhibition** for students for themselves and interact with.

Inspire creativity!

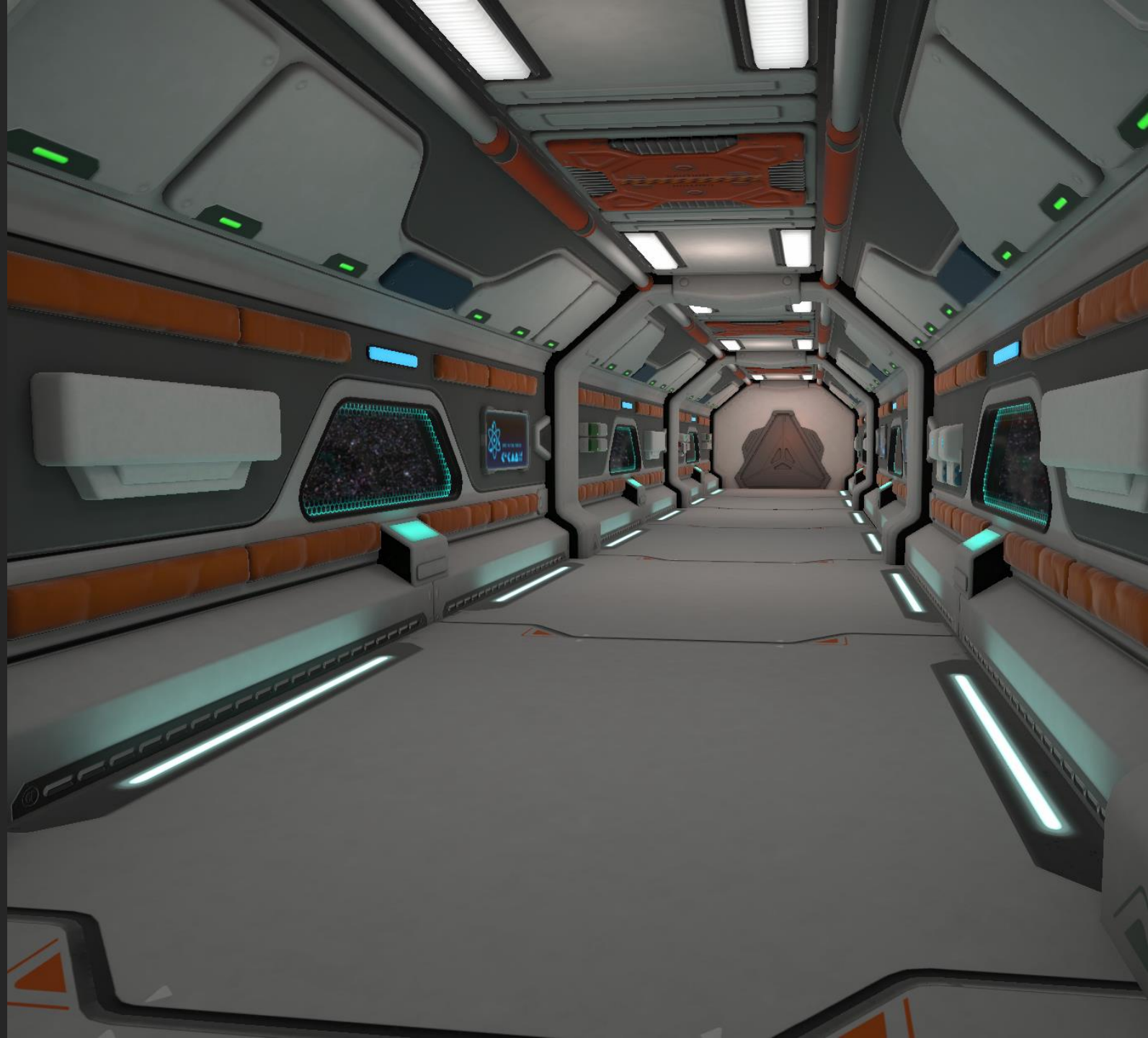


Take a class onboard our space station

Blast off and visit any **planetary body** in our solar system.

Discuss the **delicate eco system** of planet Earth from this unique perspective, while experiencing the balance of forces that keep our planet habitable.

Modify gravity and experiment with physics in this unique environment and if you're brave enough venture outside for a **space walk**.



Your Dorm room

Complete homework and view progress from your dorm room, display trophies and explore leaderboards.

Here you can conjure up a friendly teacher assistant and ask questions about any subject or topic, to build confidence and catch up.

You can also practice foreign languages and improve your vocab without and peer group judgement!



The 360 cinema

Immerse yourself into some incredible 360 video footage from around the world.

Alternatively join with other students to watch 2D footage followed by a "fastest finger first" quiz based on the footage.

We provide pre-stocked and catalogued educational content or call upon our AI to find the best videos for your subject/topic area.



Games Arena

Designed to make assessments fun

We've taken popular designs and tactics from the gaming world to make assessments and quizzes fun!

Not only have we found that students look forward to being tested and assessed... but they go back in again and again until they achieve 100%.

In our game "**Knowledge Shift**" teachers can set AI quizzes (curriculum aligned) on the fly or compose their own specific questions. Points scored equate to rewards and motivate students to achieve perfect scores.

