



# Make AR & VR in the classroom

Step into the future





"I love CoSpaces! The possibilities are endless and you can create anything that you want!"

**Indiara Faucher**

6th grade student and CoSpaces Student Ambassador



# Get creative in just a few clicks

Easily build your own immersive content

## Create anything in 3D

Drag and drop objects from the Library or build your own, upload images, videos and sounds.



## Animate and code your creations

Enjoy ready-to-use animations and a visual block-based programming language ideal for beginners to bring your creations to life.

## Explore in VR & AR

Step into a new dimension and explore your creations in captivating ways.



# Virtual Reality

## Learn in new dimensions

Discovering and exploring content in VR adds value to the learning experience and is a major motivation factor, as it enables students to get immersed into their creations.

Compatible with:



Mobile VR



Samsung Gear VR



Google Daydream



Oculus Go



ClassVR

# Augmented Reality

## Augment the learning experience



Place your virtual creations on top of the real world

# The MERGE Cube add-on

Create your own content for the **MERGE Cube**

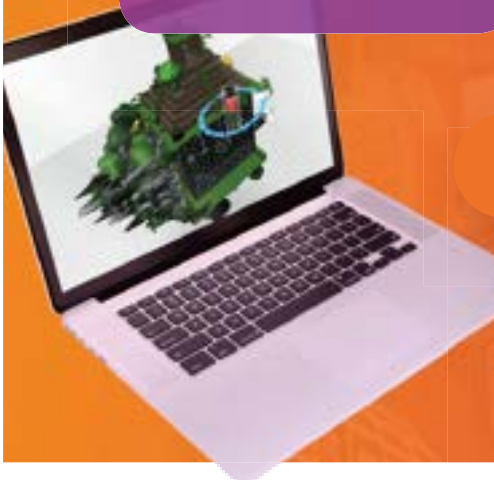


## Your creation in your hand

Project AR content onto the MERGE Cube with a smartphone or tablet to hold a virtual object.

1

**Build your own  
AR experience  
in CoSpaces Edu**



2

**Project your  
creation onto  
the MERGE Cube**





# Key applications

Get creative in countless ways



## Exhibitions

Design a virtual exhibition



## 360° Tours

Build an immersive virtual tour



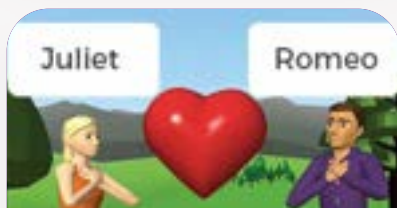
## Games

Program your own game



## Simulations

Conduct any experiment in 3 dimensions



## Stories

Create an interactive story

... and much more!





# Adaptable to any subject

Use CoSpaces Edu in any school subject and grade



## Languages & Literature

Make literature study visual, foreign languages learning engaging, and vocabulary learning surprisingly fun.



## Social Sciences

From infographics to virtual exhibitions, approach various topics and get creative.



## STEM & Coding

Explore scientific phenomena in 3D with coding and physics.



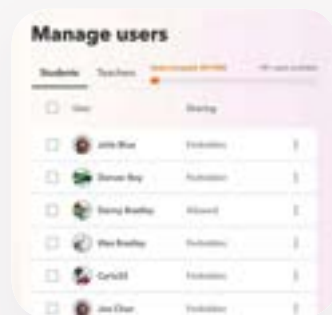
## Makerspaces & Arts

Create freely and make your own ideas, stories and inventions come to life.



# Designed for teachers

Use an all-in-one platform with intuitive features



## Student management

Easily manage your students and their work, follow their progress in real-time and manage their account details.



## Class management

Seamlessly create classes and assignments. Let your students work individually or in groups to foster collaboration.



## Gallery of examples

Get inspired or even remix existing CoSpaces. Publish your own or your students' creations to the Gallery and share them with other educators.

# Ready-to-use resources

Easily implement CoSpaces Edu with free materials

## Getting started content

CoSpaces Edu comes with many resources to help you get started in your school, including beginners' guides, checklists and versatile lesson plans!



## Training & PD

Get ready to teach with CoSpaces Edu by educating yourself with our tutorials or by following the free CoSpaces Edu courses.



## Community & support

Connect with an active community of creative educators, exchange ideas or get support along the way.



# Skills for the future

Make students future-ready  
with 21st Century skills and the 4 C's



## **Creativity**

Thinking outside the box and developing unique ideas



## **Collaboration**

Working with others and developing teamwork by creating together



## **Critical Thinking**

Observation skills, analysing and finding solutions to problems



## **Digital Literacy**

Coding and other digital skills essential to future careers



## **Communication**

Cultural and social understanding, empathy and communication skills

# C3 Framework alignment

Prepare your students for their future



## College

Equipped with a 21st Century learning skillset



## Career

Ready to collaborate and innovate in future jobs



## Civic life

Prepared to become great humans in our society

# License plans

Get started for free or create  
with no limits



## BASIC

Get the basic  
CoSpaces Edu  
features for **FREE**  
with 30 seats

- ✔ Invite up to 29 students
- ✔ Create up to 2 spaces
- ✔ Create 1 class
- ✔ Create 1 assignment
- ✔ Upload up to 10 external files
- ✔ Code with basic CoBlocks

## PRO

Unlock Pro  
to access all  
CoSpaces Edu  
features with  
no limits!

- ✔ All features from Basic with no limits
- ✔ Choose the number of seats you need
- ✔ Let other teachers join your plan
- ✔ Archive spaces and classes
- ✔ Publish to the CoSpaces Edu Gallery
- ✔ Remix CoSpaces from the Gallery
- ✔ Code with all CoBlocks or more advanced script languages
- ✔ Use the built-in Physics engine
- ✔ Get add-ons for even more features

# Loved by educators



I always share CoSpaces Edu with educators around the world because it takes our students from content consumers to content creators!

**Jaime Donally** EdTech Presenter & Author

No matter what grade level or subject I use CoSpaces Edu with, one thing remains constant: creativity in students flourish when they dive into CoSpaces Edu.

**Michael Fricano II** K-6 Tech Integration Specialist



CoSpaces Edu is fully cross-curricular and stimulates students to learn and push past their comfort zone.

**Mike Page** Teacher Grades 6-7

CoSpaces is the perfect tool to allow students to be creative in designing an interactive world to represent stories, science concepts, interactions and more.

**Jennifer Cauthers** Science Teacher



# Seamlessly works on any device



Compatible with Google Chromebooks



[cospaces.io/edu](https://cospaces.io/edu)