

# Implementing CoSpaces Edu in your school or district

#### **About CoSpaces Edu**

Adaptable to **any grade or subject**, CoSpaces Edu lets students build **3D creations**, program and animate them using **block-based coding** and explore them from any device and in fun and engaging ways including **Virtual or Augmented Reality**.

#### Some numbers:

- Used in schools in 152 countries
- Chosen by over 200,000 educators

#### **Key features:**

- 3D creation toolbox
- Block-based coding for beginners
- Scripting languages
- 3D Physics engine

- Virtual Reality mode
- Augmented Reality mode
- MERGE Cube mode
- Class management dashboard

#### **Technical implementation:**

All that's needed to use CoSpaces Edu is a device with an Internet connection.

- Any computer including Chromebooks (no installation or download needed)
- Any tablet with the CoSpaces Edu mobile app installed
- Any **smartphone** with the CoSpaces Edu mobile app installed

We recommend working on computers or tablets and using smartphones rather for exploring creations, especially for Virtual or Augmented Reality.

Teachers create a **teacher account** and enter a key to join their **school's license plan**. They create **classes** in CoSpaces Edu and invite students to join with **class codes**. Teachers can then follow all of their students' creations online from their dashboard.



#### **Educational benefits**

Creating with CoSpaces Edu develops **digital literacy** and **21st Century skills**, which prepare kids for their future while empowering them to become **content creators**.

Students base their creations on the study material in ways that connect to the learning curriculum and empower them to **demonstrate their learnings**.

#### **Key applications:**

- Virtual exhibitions
- 360° tours
- Game development
- Storytelling

- Simulations
- Animated films

#### **Key benefits:**

- Engages students in their learning and helps them connect to the material
- Allows for **personalized learning** opportunities through individual experiences
- Empowers children to become **content creators** rather than content consumers
- Adds a **new dimension to learning** through the use of immersive technologies
- Enables multi-sensory embodied learning through physical immersion
- Helps in understanding abstract concepts through **3D visualization**
- Fosters creativity and lets kids develop their imagination and express their ideas
- Enhances collaboration among kids and encourages teamwork

#### Key skills developed:

- The 4 C's (Critical thinking, Communication, Collaboration, Creativity) + our 5th C: Coding!
- Digital literacy skills
- Design thinking skills
- Spatial thinking skills

#### **Use cases:**

Discover real teacher stories about their usage of CoSpaces Edu on blog.cospaces.io.

If you'd like more information on teaching with CoSpaces Edu, you can connect with our experienced **Ambassadors** or contact our team at **info@cospaces.io**.



## 2020/21 school year pricing (USD)

Pro plans can be purchased with or without the MERGE Cube add-on. Each seat of a plan is used by either a teacher or a student.

PRO 5

5 seats

usp 74.99 per year without add-ons

USD 84.99 per year with the MERGE Cube add-on PRO 15

15 seats

usp 119.99 per year without add-ons

USD 139.99 per year with the MERGE Cube add-on PRO 30

30 seats

usp 179.99 per year without add-ons

USD 219.99
per year with the
MERGE Cube add-on

PRO 45

45 seats

USD 249.99 per year without add-ons

USD 309.99 per year with the MERGE Cube add-on PRO 60

60 seats

usp 329.99 per year without add-ons

USD 407.99 per year with the MERGE Cube add-on

PRO 100

100 seats

USD 499.99

add-ons

USD 629.99
per year with the
MERGE Cube add-on

PRO 150

150 seats

USD 699.99 per year without

per year without add-ons

USD 894.99
per year with the
MERGE Cube add-on

PRO 250

250 seats

USD 999.99 per year without add-ons

USD 1324.99
per year with the
MERGE Cube add-on

PRO 400

400 seats

USD 1499.99 per year without add-ons

USD 2019.99 per year with the MERGE Cube add-on

CUSTOM

For your School or District

Get a CoSpaces Edu Pro plan individually tailored to your needs

Upgrading to another plan

The price to upgrade to a different plan is the cost difference between the plans and is prorated.

Minimum transaction amount: USD 10.00

Prices may vary depending on sales tax, VAT and App Store rates.

Contact sales@cospaces.io to get a quote.



## 2020/21 school year pricing (EUR)

Pro plans can be purchased with or without the MERGE Cube add-on. Each seat of a plan is used by either a teacher or a student.

PRO 5

5 seats

EUR 69.99

per year without add-ons

EUR **79.**99

per year with the MERGE Cube add-on PRO 15

15 seats

available

EUR 109.99

per year without add-ons

EUR 129.99

per year with the MERGE Cube add-on PRO 30

30 seats

available

EUR 169.99

per year without add-ons

EUR 199.99

per year with the MERGE Cube add-on PRO 45

45 seats

available

EUR 229.99

per year without add-ons

EUR 279.99

per year with the MERGE Cube add-on PRO 60

60 seats

available

**EUR 299.99** 

per year without add-ons

EUR 369.99

per year with the MERGE Cube add-on

PRO 100

100 seats available

EUR 499.99

per year without add-ons

EUR 566.99

per year with the MERGE Cube add-on PRO 150

150 seats available

EUR 629.99 per year without

add-ons

**EUR 805.99** 

per year with the MERGE Cube add-on PRO 250

250 seats available

EUR 899.99

per year without add-ons

EUR 1192.99

per year with the MERGE Cube add-on PRO 400

400 seats

available

EUR 1349.99

per year without add-ons

EUR 1817.99

per year with the MERGE Cube add-on

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## Compare our license plans

Upgrade to CoSpaces Edu Pro to create with no limits!

	BASIC	PRO
Number of CoSpaces available	2 CoSpaces	Unlimited
Number of scenes inside CoSpaces	Unlimited	Unlimited
Number of classes available	1 class	Unlimited
Number of assignments available	1 assignment	Unlimited
Access the 3D objects Library	Limited	Unlimited
Upload external multimedia files	10 files per CoSpace	Unlimited
Code with CoBlocks	Basic CoBlocks	Unlimited
Code with scripting languages		•
Use the built-in 3D Physics engine		•
Invite teachers and more students		•
Add co-teachers to your classes		•
Publish to the CoSpaces Edu Gallery		•
Copy and edit CoSpaces from the Gallery		•



Start creating from scene templates	•
Archive CoSpaces and classes	•
Get the MERGE Cube add-on	•