

Onshape for Education - Signup

[Step 1](#)

[Step 2](#)

[Step 3](#)

[Step 4](#)

[Step 5](#)

[Step 6 - IMPORTANT](#)

[Step 7](#)

Step 1

Go to [Onshape For Education](#)

Fill in the First Name / Last Name / Email address boxes

onshape

WHY ONSHAPE PRODUCT PRICING RESOURCES

Sign up for a FREE Onshape Education Account

Already have an account? [Log in here.](#)

Need to renew your Student Plan? [Renew here.](#)

Are you an educator already using Onshape? See if you qualify to [upgrade to the Educator Plan here.](#)

Millions of students and educators worldwide use Onshape's online CAD platform to learn engineering design in the classroom. Onshape for education brings CAD out of the computer lab and into the modern era.

Fill out the form to get started!

I acknowledge that my personal details will be processed in accordance with Onshape's [privacy policy](#) and [terms of service](#).

Sign up for Onshape for Students and Educators

First name*

Nicolas

Last name*

Bancel

Email Address*


nicolas.bancel@ecole-suger.com

SUBMIT

Step 2

What best describes you ?

- **Student**
- The school level I attend or teach is : **Grade school / K-12**




What best describes you?

This will help us personalize your experience.


Student

I am currently attending school.



Educator

I'm a teacher in a school or team mentor.



"Onshape's cloud native architecture allows for next-level collaboration in team and classroom environments, and makes learning CAD easy for any student, regardless of experience."

The school level I attend or teach is:

☒ Grade School / K-12 (Ages <18)
☐ College / University (Ages 18+)

NEXT

[START OVER](#)

Step 3

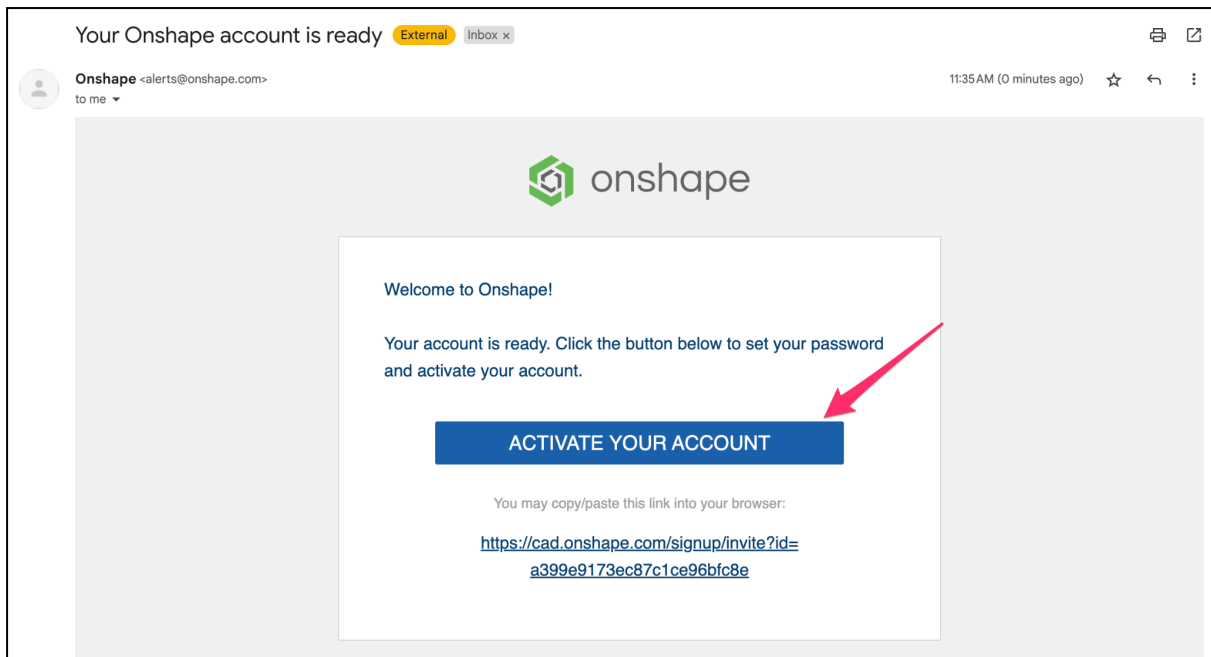
- School Name : **Ecole Suger**
- School website URL : <https://www.ecole-suger.com/>
- Graduation Year : **2030**
- What are you using Onshape for : **For a scientific project in my school, where we design objects using Onshape and prints them using a 3D Printer**

Then click on Complete Sign up (after having checked all boxes)

That's fine if your kids are younger than 13 year old.

Step 4

Go to the email address you provided, and click on the link to **Activate your Account**



It will bring you to a page to Activate your account, which requests you to provide

- A password - **Please don't forget to have your kids write down their password.**
- A Company name : **Suger**

Step 5

Set the parameters

- Units
 - Length default unit : **centimeter**
 - Linear acceleration default unit : **meter per second squared**
 - Angle : leave as is
- Mouse controls
 - Nothing to do
- Profile
 - Up to you - you can skip, or add a profile picture for your kid

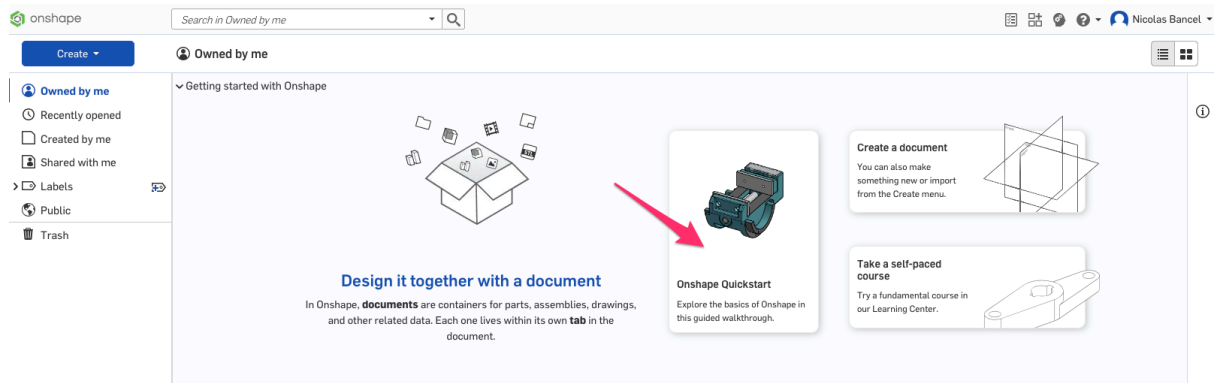
Step 6 - **IMPORTANT**

Please test the full flow :

- Sign out
- And have your kid try to sign up with the email address and password you've just set

Step 7

Have your kid follow the Onshape Quickstart. It's a really good tutorial that enables them to get a sense of what's available / possible in Onshape.



This is not a mandatory step, I'll go over this tutorial in detail next week