

# How to Open Tinkercad

Fab Lab

# What is Tinkercad?

Design program that allows you to quickly make 3d models.

3d models can be created on a 3d printer.

Tinkercad runs in a web browser

Use any web browser that you use to search online on your SN@P laptop.

Chrome, Edge, Firefox all work well.

No installation is needed.

Must be connected online--wi-fi or data link

# First Sign into your CTC Google Account

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Type “Google” in a search box.

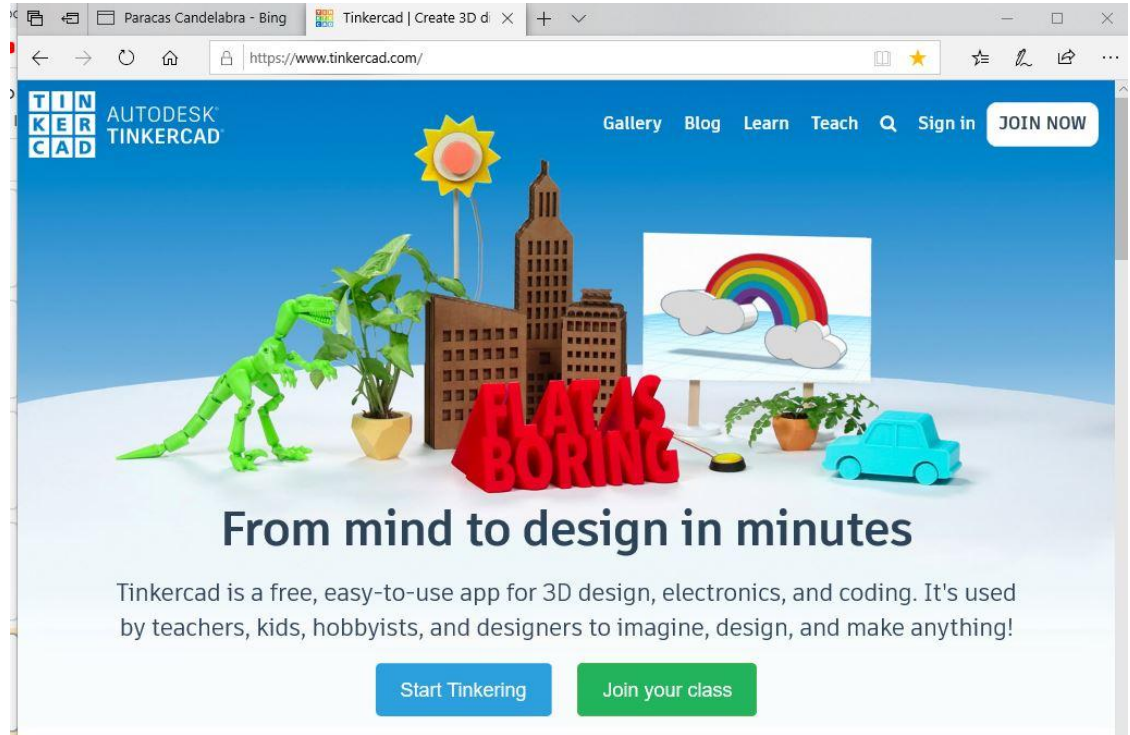
If you are in your personal Gmail or Google account, exit that account.

Add new account--use your CTC email address.

The password is the same that you use to log into your SN@P laptop.

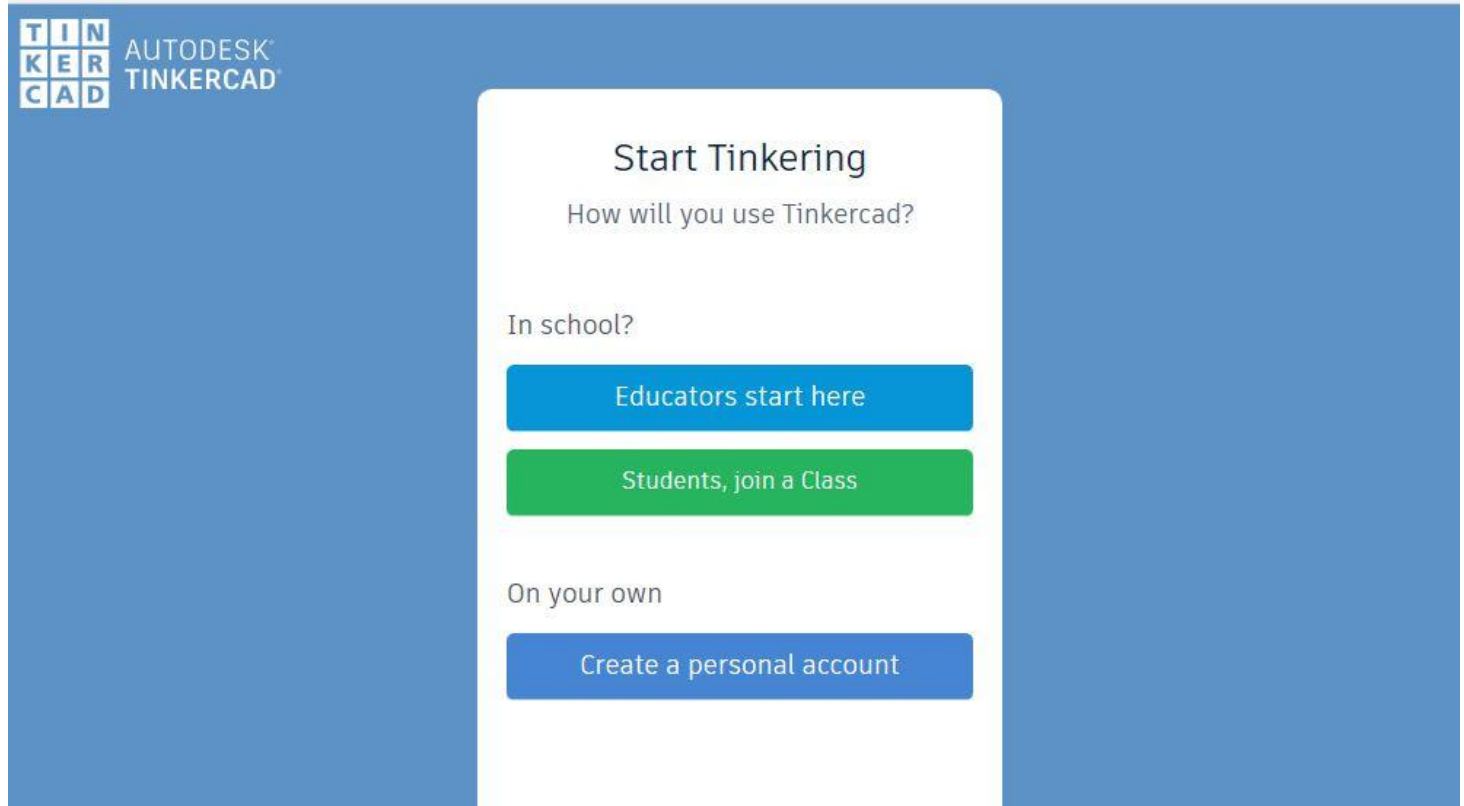
Type “Tinkercad” in a search box and enter.

Then click **Join Now**

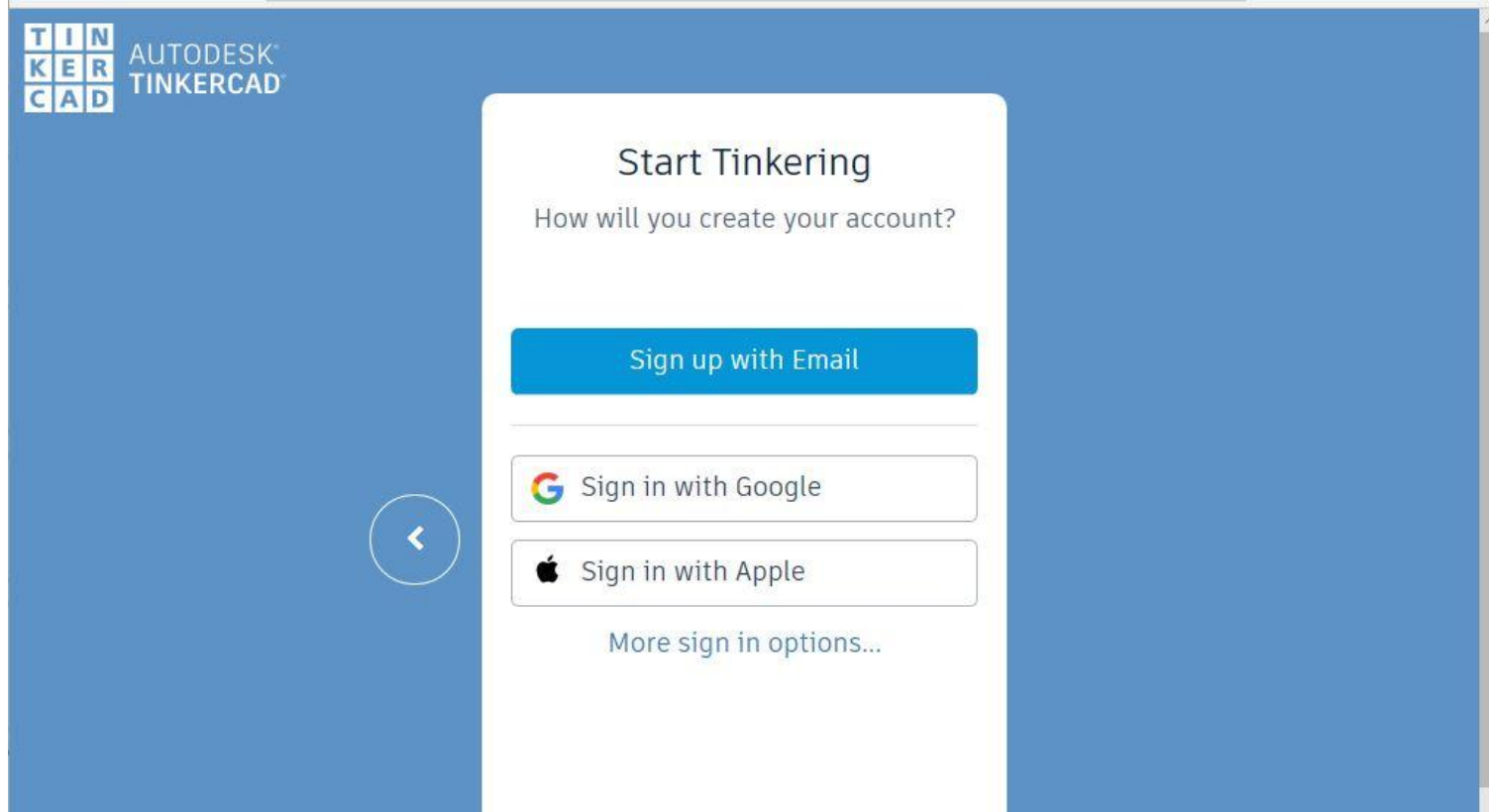


The screenshot shows the Tinkercad website homepage in a browser window. The browser's address bar displays "https://www.tinkercad.com/". The website features a blue header with the Tinkercad logo (TIN, KER, CAD) and the Autodesk Tinkercad name. Navigation links for "Gallery", "Blog", "Learn", "Teach", "Sign in", and a prominent "JOIN NOW" button are visible. The main content area is a 3D-rendered scene with a green dinosaur, a potted plant, a sun, a city skyline, a rainbow, a car, and the text "EVA'S BORING" in large red letters. Below the scene, the headline reads "From mind to design in minutes". A descriptive paragraph states: "Tinkercad is a free, easy-to-use app for 3D design, electronics, and coding. It's used by teachers, kids, hobbyists, and designers to imagine, design, and make anything!". At the bottom, there are two buttons: "Start Tinkering" and "Join your class".

# Create Personal Account--option at bottom



# Sign in with Google



# Use CTC Google account to sign in every time

