

# SKETCHUP FOR SCHOOLS

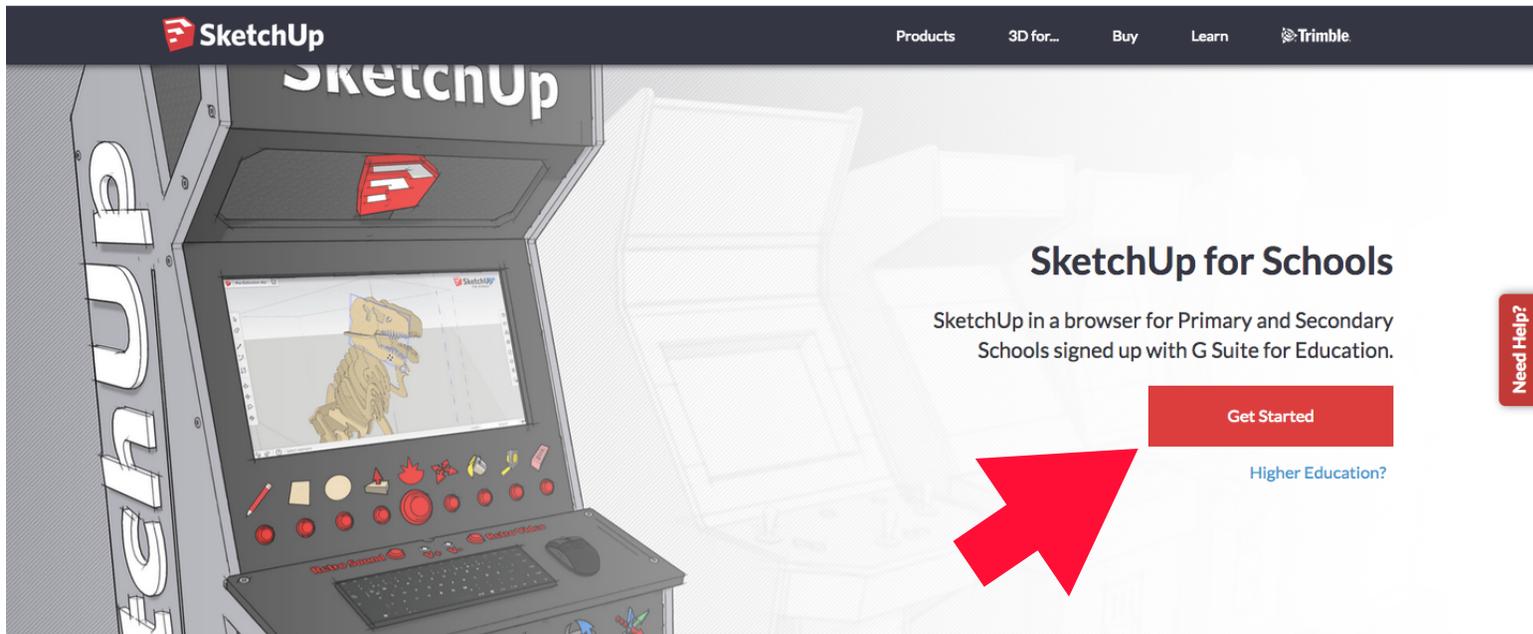
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*How to...*

# SKETCHUP FOR SCHOOLS

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- Google “sketchup for schools” or type in...  
<https://www.sketchup.com/education/sketchup-for-schools>
- you should get the following screen...



- Click “get started”

TEACHERS

CURRICULUM

SUPPORT

[What is SketchUp for Schools? ▾](#)

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- Fill in the required information as seen to the right in **BLUE** and press



**I plan to use SketchUp for...**

Professional Work   Personal Projects   **Educational Use**

**Let's get to know each other**

\*Required

Choose an education level:

**K - 12**   University

Is your school enrolled in Google's G Suite for Education?

**Yes**   No   I don't know

What is your role?

**Student**   Educator   Admin

**Next**

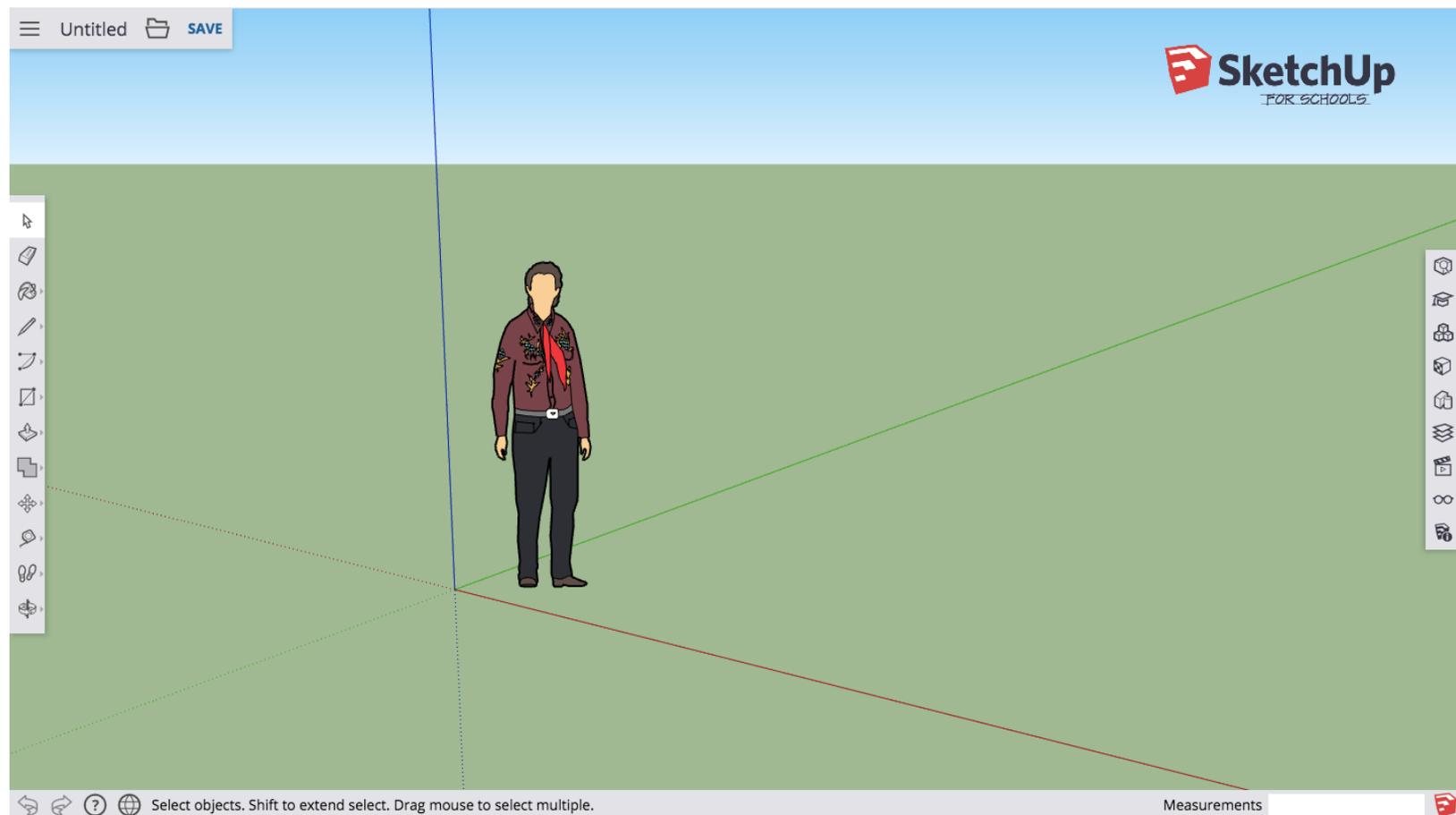
**Let's get you in 3D.**

**SketchUp for Schools**

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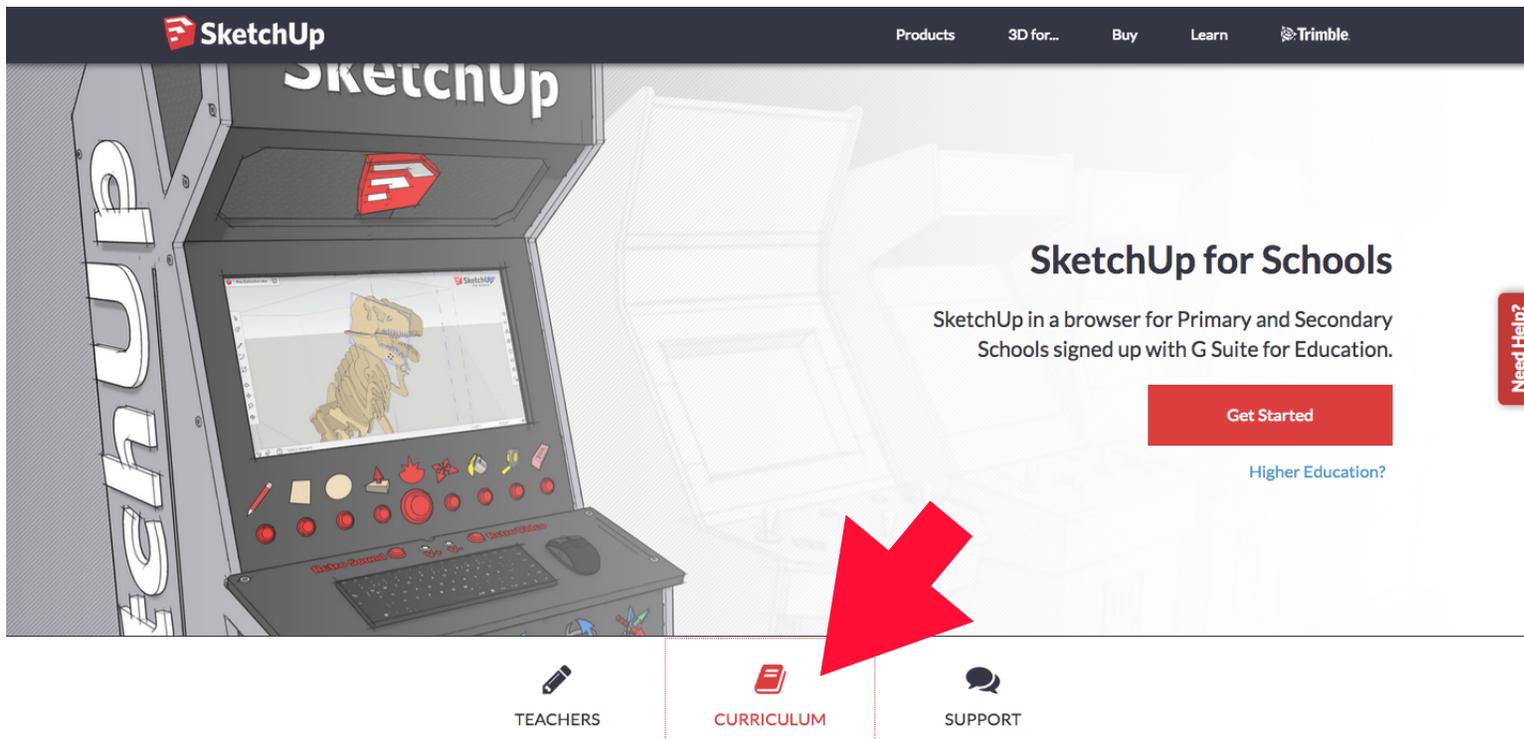
- Your device should then load up the online version of sketchup for school and look like this...



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- to get to know how to use sketchup you will now go through a tutorial
- to get to the tutorial, go back to...  
<https://www.sketchup.com/education/sketchup-for-schools>
- click on curriculum



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- click on “SketchUp for Schools Introduction”
- this will take you through the most useful tools in the program

The screenshot shows the SketchUp For Schools Curriculum website. At the top is the SketchUp logo and navigation links: Products, 3D for..., Buy, Learn, and Trimble. Below the navigation is the title "SketchUp For Schools Curriculum" with icons of a pencil, a book, and a speech bubble. The main content area features three course cards. The first card, "SketchUp for Schools Introduction", is highlighted with a red hand-drawn border. It includes a video thumbnail of a laptop displaying the SketchUp interface, a description: "New to SketchUp for Schools? Get primed on all the need-to-know basics before tackling the SketchUp for Schools tutorials.", and a red "Launch" button. The second card, "Turtle Sandbox", is for "Grades K-5" and features a video thumbnail of a laptop showing a 3D turtle model. Its description is: "Build 3D shapes, add colors, and (most important) have fun while making your very own Turtle Sandbox.", and it has a red "Launch" button. The third card, "Pirate Ship Playhouse", is for "Grades 6-8" and features a video thumbnail of a tablet showing a 3D pirate ship playhouse. Its description is: "Build a playhouse worthy of the schoolyard! Learn about SketchUp's draw tools, materials library, and 3D Warehouse while making your very own Pirate Ship Playhouse.", and it has a red "Launch" button. Each card also includes a play button icon and a download icon.

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- the next tutorial you will go through is the “pirate ship playhouse”
- this tutorial will help you practice using the basic tools

The image shows a screenshot of the SketchUp For Schools Curriculum website. At the top, there is a dark navigation bar with the SketchUp logo on the left and links for Products, 3D for..., Buy, Learn, and Trimble on the right. Below the navigation bar, the text "SketchUp For Schools Curriculum" is displayed with icons of a pencil, a notepad, and a speech bubble. The main content area features three tutorial cards. The first card, "SketchUp for Schools Introduction", shows a laptop displaying a 3D scene with a person on a green field. The second card, "Turtle Sandbox", shows a laptop displaying a 3D turtle model and is labeled "Grades K-5". The third card, "Pirate Ship Playhouse", shows a laptop displaying a 3D pirate ship model and is labeled "Grades 6-8". This third card is highlighted with a thick red hand-drawn border. Each card includes a description, a play button icon, and a red "Launch" button.

**SketchUp** Products 3D for... Buy Learn Trimble

SketchUp For Schools Curriculum

**SketchUp for Schools Introduction**

New to SketchUp for Schools? Get primed on all the need-to-know basics before tackling the SketchUp for Schools tutorials.

**Turtle Sandbox** Grades K-5

Build 3D shapes, add colors, and (most important) have fun while making your very own Turtle Sandbox.

**Pirate Ship Playhouse** Grades 6-8

Build a playhouse worthy of the schoolyard! Learn about SketchUp's draw tools, materials library, and 3D Warehouse while making your very own Pirate Ship Playhouse.

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- Show your teacher your completed ship for marks