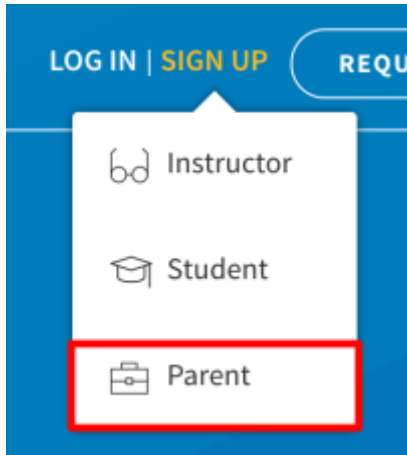


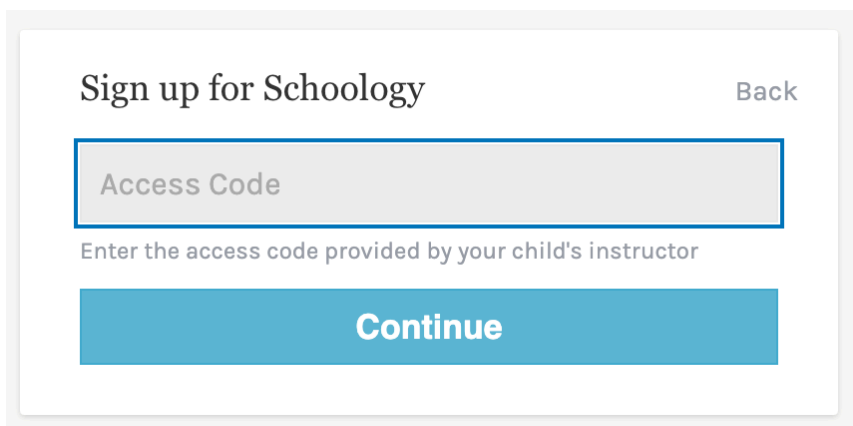
Parent Tutorial: How to Gain Parent Access to your Child's Course(s)

Go to [Schoolology.com](https://www.schoolology.com)

Hover over Sign Up in the top right hand corner. Then choose parent.



Enter Schoolology Access code here. Each child has a unique code that will provide access to all courses they are enrolled in.

A screenshot of the 'Sign up for Schoolology' form. The form has a white background with a light gray border. At the top left, it says 'Sign up for Schoolology' and at the top right, there is a 'Back' link. Below the title is a text input field with the placeholder text 'Access Code'. Below the input field is a hint text: 'Enter the access code provided by your child's instructor'. At the bottom of the form is a large blue button with the text 'Continue' in white.

Fill in the necessary information to sign up if you do not already have a Schoolology Account.

Sign up for Schoology

Back

TWMK-CD4R-SNMP

First Name

Last Name

Email Address

☐ Subscribe me to the Schoology Exchange blog

☐ By clicking Register, you are agreeing to our [Privacy Policy](#) and [Terms of Use](#)

Register

You will then be brought into schoology. In the top right corner, click on your name. Then choose the child whose courses you would like to view. In this case I have parental access to view Michael O'Neil's courses.



COURSES GROUPS RESOURCES



Adrian Palomares

RECENT ACTIVITY

COURSE DASHBOARD

Post:  Event

Most Recent

There are no posts

Upcoming

No upcoming assignments or events

 Your Name ✓

 Student

 Add Child

[Your Profile](#)

[Pequot Lakes Middle Sch...](#)

[Settings](#)

 Logout

To add additional children, click here and enter the unique parent access code for the child.



COURSES GROUPS RESOURCES

RECENT ACTIVITY COURSE DASHBOARD

Post:  Event Most Recent ▾

There are no posts

Upcoming

No upcoming assignments or events

 Alison Palomach ▾

 Your Name ✓

 Student Name

 Add Child

[Your Profile](#)

[Pequot Lakes Middle Sch...](#)

[Settings](#)

[Logout](#)