

The following technology resources are available to all OCS students for the support of learning during times in which remote learning is necessary. OCS Technology resources are organized based on the categories listed below. Please click on the category links below to access resources.

General Resources

iPads

Chromebooks

Middle / High School



## GENERAL RESOURCES

RESOURCE	DESCRIPTION
<p><b>Elementary:</b> <a href="#">OCS Tech Login &amp; Password Guide for K-5</a></p> <p><b>Middle and High School:</b> <a href="#">OCS Tech Login &amp; password Guide 6-12</a></p>	<p>This handy one-pager is a great tool for families and students to keep up with logins, passwords, and how to access the tools used for remote learning. <i>Please note: the K-5 guide requires password information to be filled in by teachers before distributing.</i></p>
<a href="#">Remote Learning Tech Support</a>	Answers to frequently asked questions for OCS technology support during remote learning.
<a href="#">Digital Learning Support and Information</a>	This site contains walk-through documents and videos that will help parents and students navigate Orange County School software, programs, and resources.
<a href="#">Orange County WiFi Access</a>	Locations and addresses that provide FREE WiFi access in their parking lots for Orange County students and families.
<a href="#">Public WiFi Access</a>	Public WiFi access is available in public spaces and parking lots outside of local businesses. A full list of these locations can be found <a href="#">here</a> .
Zoom	Adding Zoom to Chromebook
<a href="#">Google Meet</a>	How to use Google Meet



# iPad Resources - PreK & Kindergarten

RESOURCE	DESCRIPTION
<b>*Note that new student iPads have black cases, not red cases as seen in the videos. The iPads operate in the same way as shown in the videos.</b>	
<b>Using an iPad: the basics</b>	
<a href="#">Parts of an iPad</a>	What are the parts of an iPad and what are apps?
<a href="#">Swipe to close</a>	How to close apps on an iPad to save your battery
<a href="#">Connect to WiFi</a>	How to connect to the Internet on an iPad
<a href="#">Zscaler</a>	How to connect through a filter system to keep your student safe on the internet
<b>Using OCS apps on iPads</b>	
<a href="#">How to Login to EdCloud with QR Code</a>	How to access various digital resources used by Orange County teachers through a single sign-in process.. <b>QR code cards will be sent home by each school/teacher.</b>
<a href="#">How to Login to EdCloud with Number and Password</a>	How to access various digital resources used by Orange County teachers through a single sign-in process.



# CHROMEBOOK RESOURCES

RESOURCE	DESCRIPTION
<b>Using a Chromebook: the basics</b>	
<a href="#">Guide to a Chromebook</a>	A quick go to for your questions about a Chromebook and differences from a computer at your home.
<a href="#">How to open a Chromebook</a>	How to open your Chromebook.
<a href="#">Add an account to the Chromebook</a> (1st time) <a href="#">Log on to a Chromebook</a> (2nd time and beyond)	The first time a student logs into their Chromebook, they will need to <i>add a person</i> . How to log on to a Chromebook after the account has been added.
<a href="#">How to sign out</a>	How to sign out of your Chromebook.
<a href="#">Connect to WiFi</a>	How to connect to the internet
<a href="#">Zscaler</a> (internet filter)	How to to connect through a filter system to keep your student safe on the internet
<b>Using a Chromebook: features</b>	
<a href="#">Top row buttons</a>	Learn what each button means on the top row
<a href="#">Connect a computer mouse</a>	How to connect a computer mouse to use with the Chromebook.
<a href="#">Trackpad &amp; left/right click</a>	Learn how to use the trackpad on the keyboard instead of an external mouse.
<a href="#">Access camera</a>	How to use the built in camera
<a href="#">Allow camera/microphone access</a>	How to use your camera and microphone for communication
<a href="#">New desk - how to close</a>	New feature in tablet style Chromebooks to offer more space for students to do work
<a href="#">Access on-screen keyboard (touchscreen Chromebooks only)</a>	How to turn on the on-screen keyboard when you have the Chromebook in tablet mode
<a href="#">Ctrl+shift+refresh- rotate screen</a>	Learn how to correctly adjust the Chromebook screen

<a href="#">Black screen</a>	Learn what to do when your Chromebook screen turns black to save battery life.
<a href="#">How to open a Chrome window</a>	How to browse the Internet.
<a href="#">Bookmarks</a>	How to add bookmarks to your Internet browser.
<b>Using apps and programs on a Chromebook</b>	
<a href="#">How to login to NCEdCloud</a>	How to access resources used by Orange County teachers through a one-step process.
<a href="#">Seesaw extension</a>	This extension will be used when students submit work to their teachers through Seesaw; a digital portfolio of student work.
<a href="#">Canvas parent help</a>	Help for accessing Canvas and using Canvas Parent Observer
<a href="#">Canvas student help</a> (video) <a href="#">Canvas help course</a>	Accessing and using Canvas for your classes



# RESOURCES FOR MIDDLE AND HIGH SCHOOL STUDENTS

RESOURCE	DESCRIPTION
<a href="#">How to Access Gmail</a>	A video tutorial on accessing Orange County Schools email, Gmail, for students, as well as tips for using their email for class.
<a href="#">PowerSchool Parent Tutorial</a>	A video tutorial to show parents how to access the PowerSchool parent portal to check student grades, gradebook comments and student attendance. <i>(Video is specific to ALS, but the same directions can be used by going to any school website and choosing the PowerSchool Logo.)</i>
<a href="#">ACT Digital Resources</a>	ACT is offering webinars and digital resources to prepare students during the COVID-19 pandemic.
<a href="#">Driver's Education</a>	Driver's Education is an integral part of the Graduated Licensing Process and required in North Carolina for a student to obtain a learner's permit or driver's license before the age of 18. Orange County Schools currently charges students a fee of \$50 to offset the cost of providing the program. In order for a student to obtain a driver's permit, they must complete 30 hours of classroom instruction and six hours of behind the wheel (BTW) instruction.