

ATLANTA PUBLIC SCHOOLS  
**INSTRUCTIONAL  
TECHNOLOGY**

*Inform. Inspire. Innovate.*



**Parent Virtual  
Learning Handbook  
2020-2021**

# APS Virtual Instruction

Live Virtual Instruction  
ZOOM 

MY CLASSROOM

ENGAGEMENT

CONTENT



PRE-K

SEESAW 



NEARPOD 

IMAGINE LEARNING 



ELEMENTARY SCHOOL

GOOGLE CLASSROOM   
OR  
MICROSOFT TEAMS 



NEARPOD 

DISTRICT UNITS OF STUDY   
FRECKLE 



MIDDLE SCHOOL

GOOGLE CLASSROOM   
OR  
MICROSOFT TEAMS 





NEARPOD 

DISTRICT UNITS OF STUDY   
AMPLIFY LEARNING   
EDGENUITY   
Algebra & Social Studies

HIGH SCHOOL

GOOGLE CLASSROOM   
OR  
MICROSOFT TEAMS 

NEARPOD 

DISTRICT UNITS OF STUDY   
EDGENUITY   
Social Studies  
MY PERSPECTIVES   
APEX Math 

APS my Backpack





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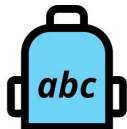
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# District Communication Tool



Now, more than ever, it is important to keep the lines of communication open between all district stakeholders. With that in mind, Atlanta Public Schools has adopted **Remind** as the School-to-Home-to-School communication app.

Remind is a free, safe and simple way for your child's school to keep you updated about district, school, and classroom events. Remind also allows two-way communication so you know that your messages are reaching your child's teacher.

Remind works on any device —a computer, tablet or any mobile phone. Remind translates messages into more than 85 languages. You can choose to receive Remind messages through text, email, and the app.

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# Accessing Student Email

① Open Google Chrome



② Go to myBackpack by navigating to this website

<https://mybackpack.apsk12.org>

③ Your child should log into myBackpack using their password and username.

Example  
77931

Example  
jsmith5489

④ Click Office 365 (Student)



⑤ Click Outlook to check student email



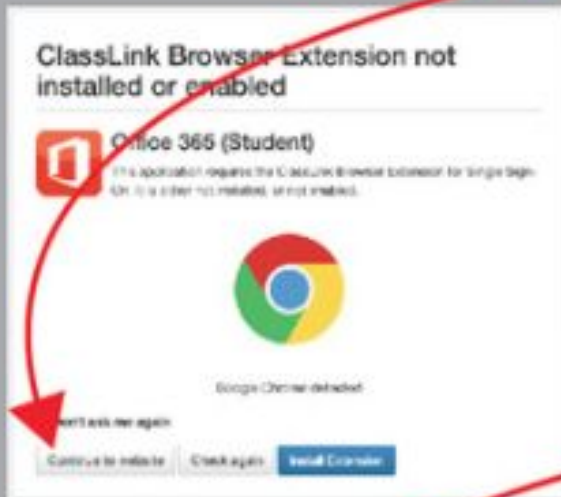
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# Accessing Student Email

Below is a message that often pops up when accessing student email. If you encounter it, just click the Continue button.

If you encounter this screen click on continue.



Sign in with your organizational account

**STUDENTS:**  
**username@student.apsk12.org**  
(Example: camil1234@student.apsk12.org  
Without adding @student.apsk12.org, you will not be able to log in.)

**STAFF:**  
**username@apsk12.org**  
Log into the portal as username@apsk12.org and your password is the same as the one used to log into your computer.

**yourusername@student.apsk12.org**

# Live Virtual Instruction



Your child will receive live virtual instruction daily. Teachers will place the links to the live virtual sessions in your child's Google Classroom or Microsoft Teams.



Google Classroom



Microsoft Teams

Live virtual instruction will allow your child's teacher to provide information and interaction in an engaging manner. Your child will also be able to virtually engage with classmates as well during the lesson.

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# Accessing Zoom From a Chromebook



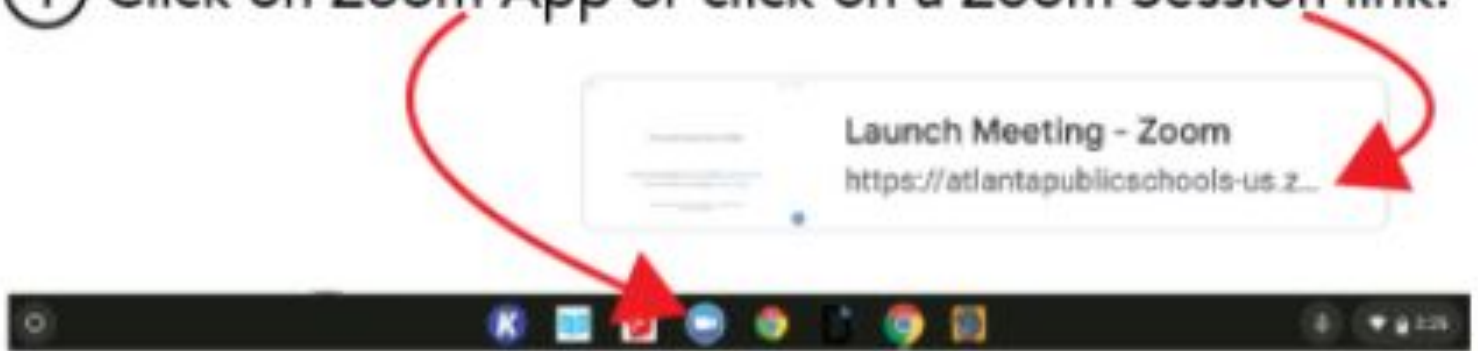
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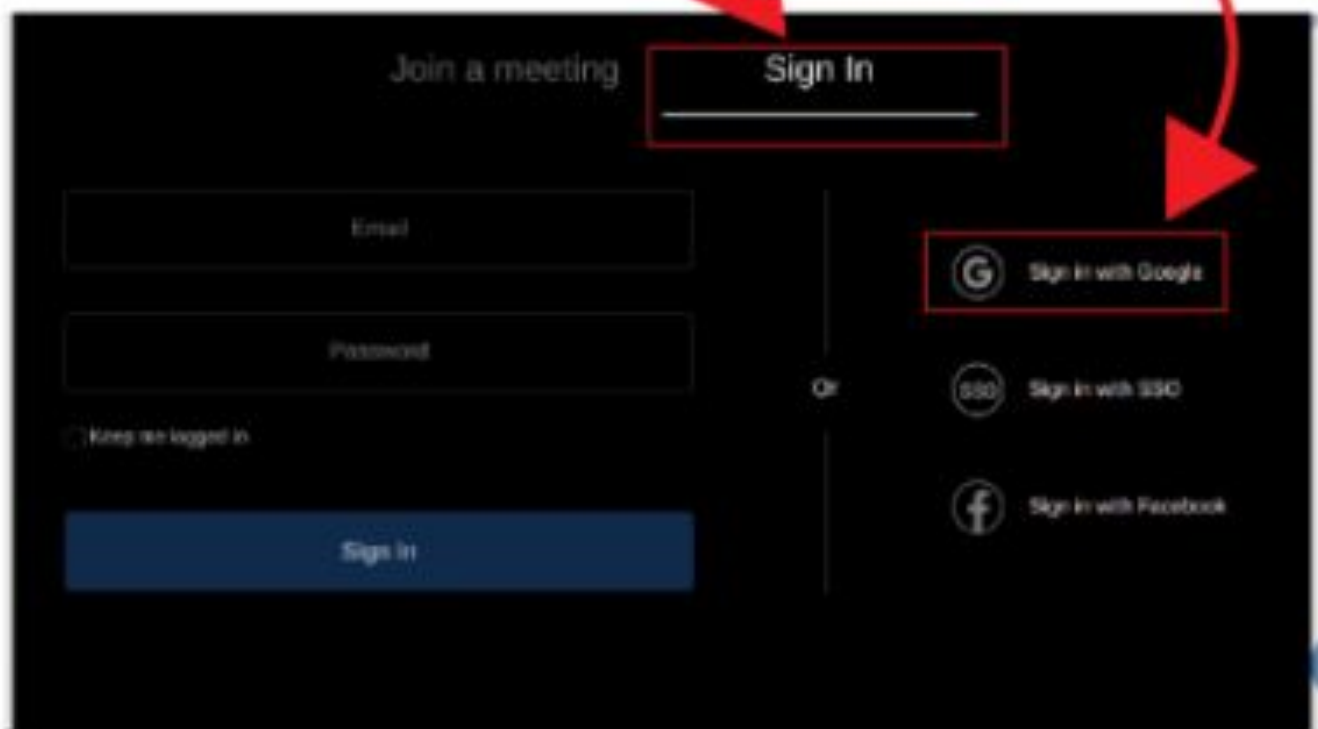
# Zoom On Chromebooks

Students must sign into the Zoom App on Chromebooks to successfully join their first Zoom session.

- ① Click on Zoom App or click on a Zoom Session link.

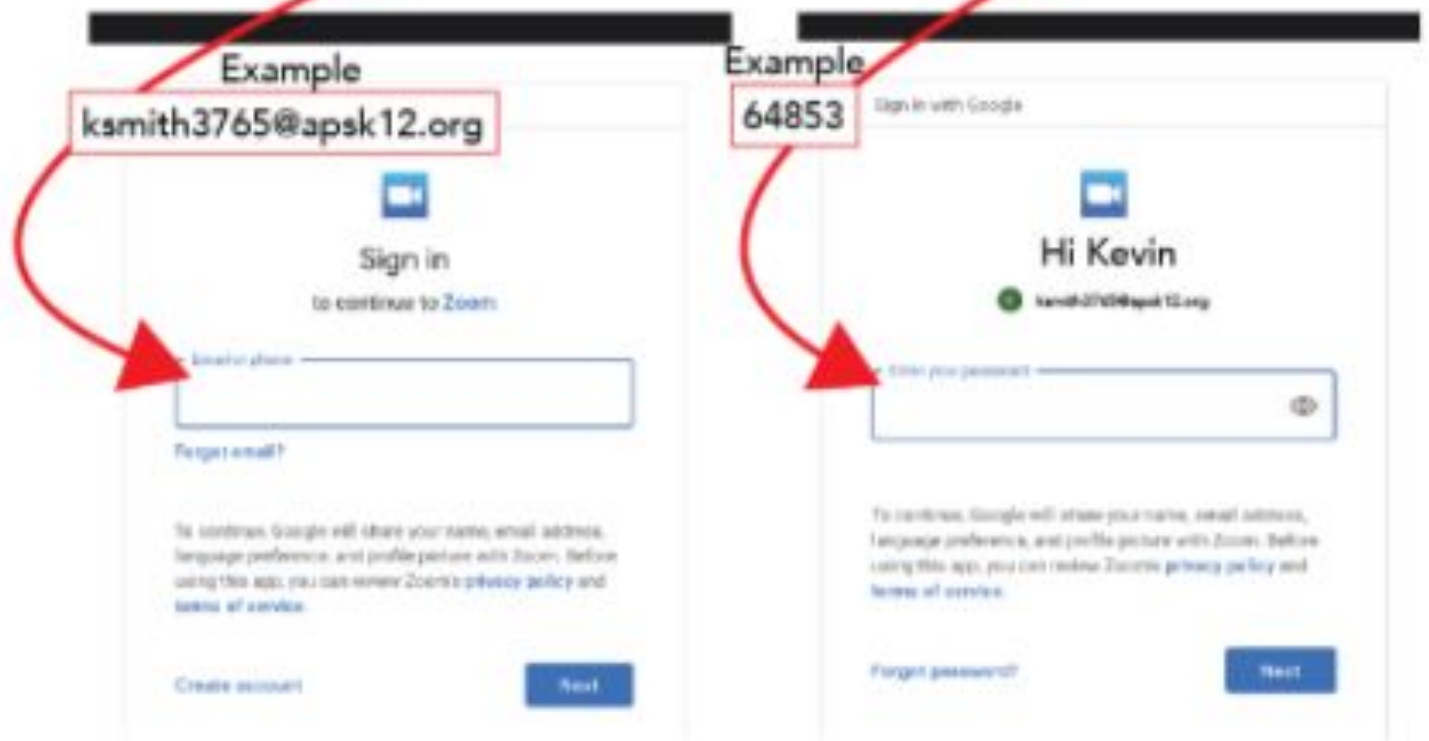


- ② Select Sign In and then click Sign in with Google

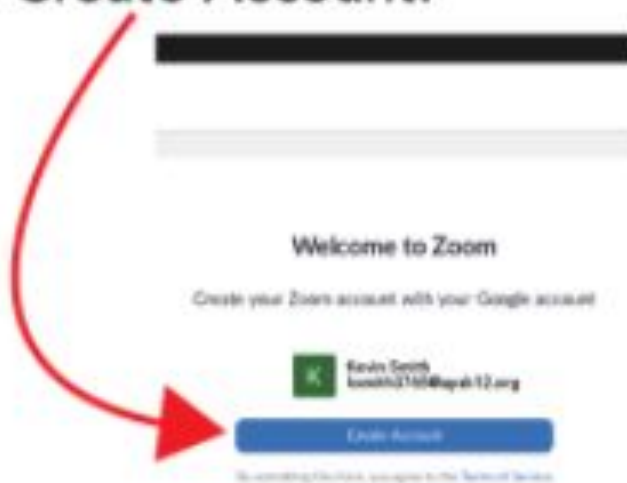


# Zoom On Chromebooks

③ Enter your APS username and your APS password.

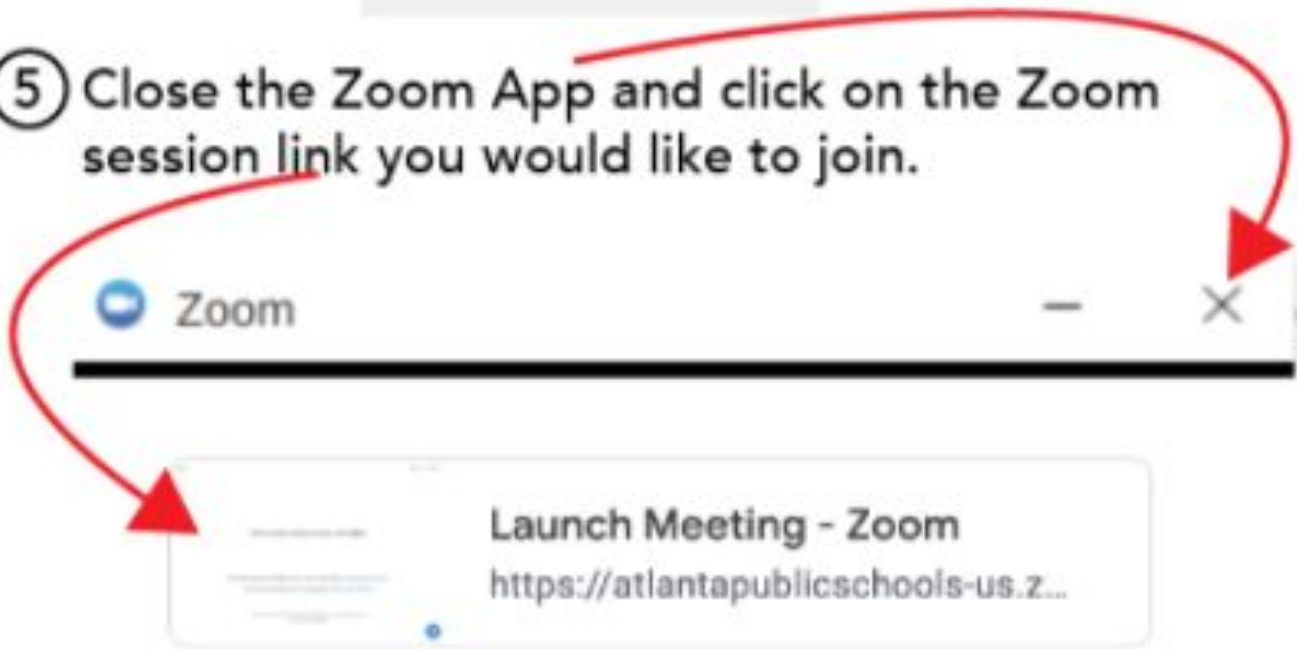


④ Click Create Account.

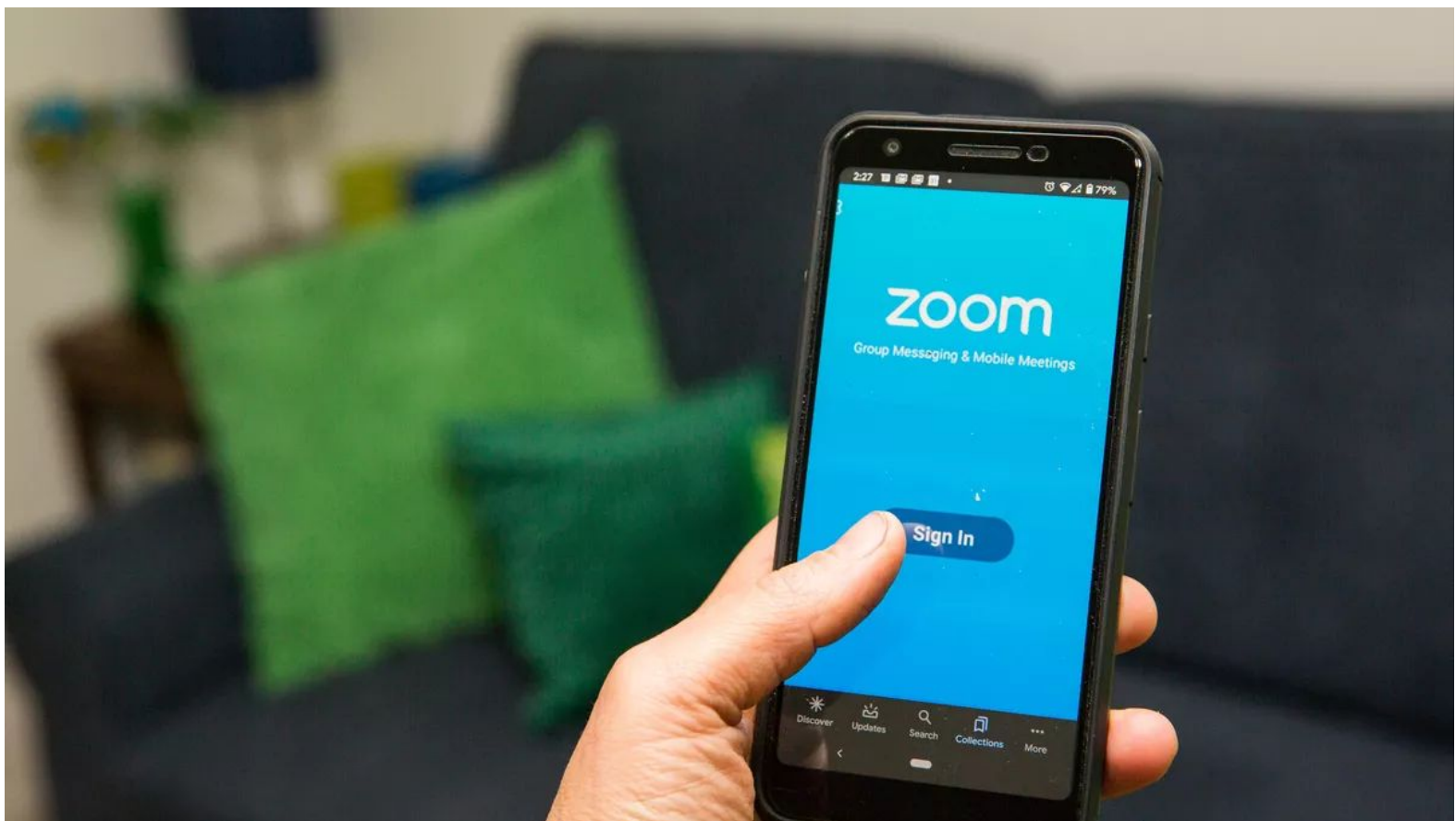


# Zoom On Chromebooks

- ⑤ Close the Zoom App and click on the Zoom session link you would like to join.



# Accessing Zoom From Home on an iPad or a Cell Phone





Download the Zoom App from the App Store



or



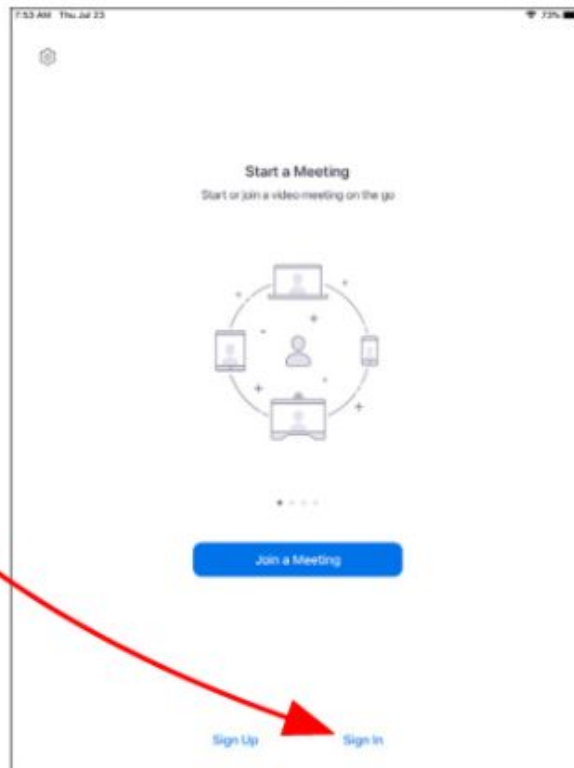
\*If your device is an APS iPad the Zoom App has already been installed, proceed to Step 1

① Open ZOOM App

This is the app, not the icon in myBackpack



② Click on Sign In



③ Click on Google

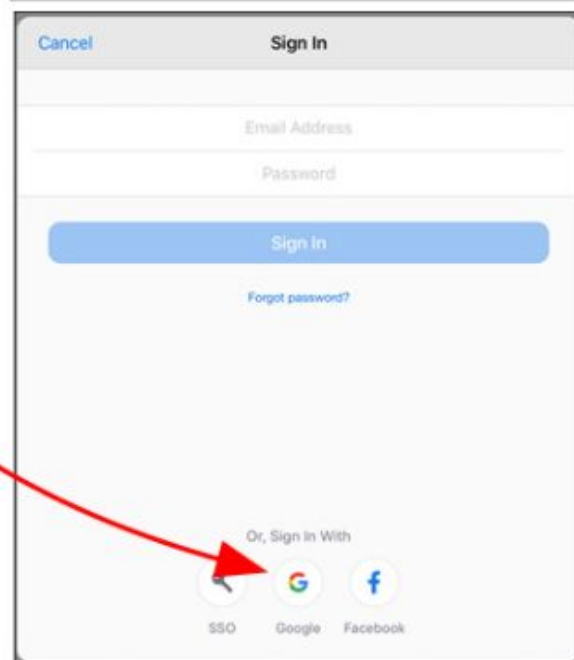


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- ④ Enter your child's username followed by @apsk12.org

Example  
jsmith7854@apsk12.org

- ⑤ Enter your child's password.  
(lunch number)

Example  
45395

- ⑥ Click on Login with Google

# Accessing Your Teacher's Zoom Classroom

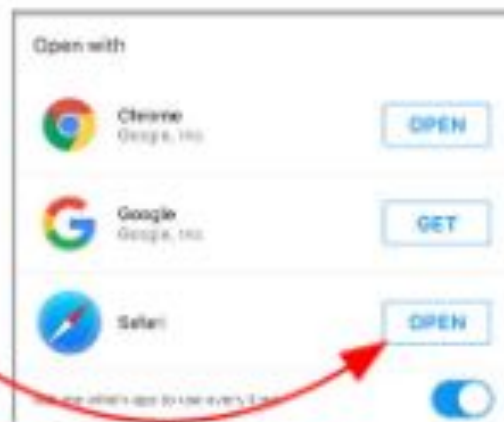
You Must Complete Steps 1 through 6 Your First Time

- 7 Open the Google Classroom App and go to your teacher's Class and click on

Launch Meeting - Zoom



- 8 Click Open Here



- 9 Click launch meeting



- 10 Click Open





**myBackpack**

**Less time logging in...  
More time learning.**







# myBackpack.apsk12.org



Available on the web, in the App Store, and Google Play.

All Atlanta Public Schools students and staff can access their favorite websites and school applications from any device anywhere there is internet connection. You can also download the “APS myBackpack” app in iTunes and Google Play.

Once logged in, myBackpack acts as a single sign-on so you do not have to remember all the different web addresses and passwords for your favorite school resources!

You can access your APS myBackpack from the web (mybackpack.apsk12.org) or download the app from the Apple App Store or Google Play for your tablets and cell phones..

**To obtain your myBackpack username and password please contact your student’s school.**



myBackpack

# How to Log Into myBackpack

Your child can access APS myBackpack from any device with WiFi. APS myBackpack can be accessed from the web via <http://mybackpack.apsk12.org/> or download in Apple App Store and Google Play.

## Log into myBackpack 3 different ways:

myBackpack  
Website



Apple Store



Google Play



## Log In Credentials

**Username:** APS Network ID

**Password:** Lunch ID

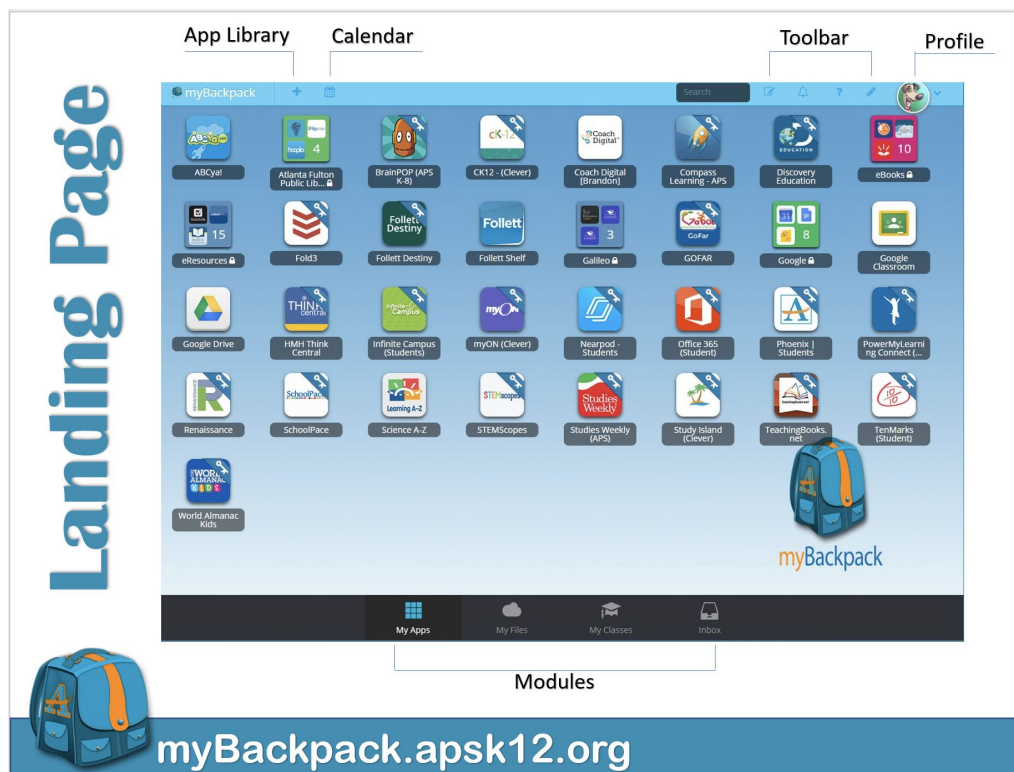
- ✦ If you do not know your child's myBackpack username and password please contact your student's school.
- ✦ Charter and Partner school students should confirm their school's myBackpack login credentials.

# Logging into myBackpack

**STEP 1:** On a computer, navigate to [mybackpack.apsk12.org](http://mybackpack.apsk12.org) or open the app on your mobile device, tablet, or iPad.



**STEP 2:** Your student can access his/her schools apps from their landing page.





# Library Media Services

Located in  myBackpack



## eBook Access

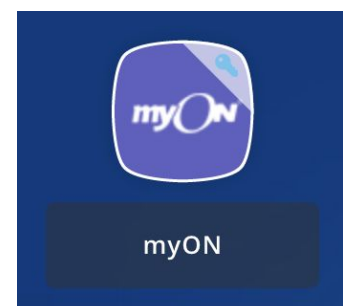
APS eBooks provides every student with electronic access to books on our virtual bookshelf. Students simply log in to My Backpack, navigate to the eBook folder and select a specific icon to locate books. An additional login for Big Timber Media books may be required using the following credentials: username - atlantaps password - readmore. No other resource will need an additional username/password.



**CLASS Pass** is a partnership with Fulton County Library System where all APS students and staff have access to thousands of books and digital resources available at the library. Click [here](#) for more information.



**myON** is a personalized digital library of more than 6,000 enhanced digital books at the fingertips of students in grades K-8. This resource is accessed via MyBackpack and does not require an additional login information. Click [here](#) for a video.



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# FREE TUTORIAL!

7 Days a Week | 9:00 am - 11:00 pm



TUTOR  
ATL



myBackpack



[myBackpack.apsk12.org](http://myBackpack.apsk12.org)

# FREE TUTORIAL!

7 Days a Week | 9:00 am - 11:00 pm



ATLANTA  
PUBLIC  
SCHOOLS



TUTOR  
ATL



myBackpack

**What is TutorATL?** TutorATL program is a free, one-on-one, on-demand homework help platform offered to K-12 students in metro Atlanta.

**How do I access TutorATL?** Just sign into your myBackpack on your computer, laptop, tablet or phone and click on the TutorATL logo.

**What can I get help with?** You can receive help in 40+ subjects including:

- **MATH:** Elementary • Algebra I and II • Geometry • Trigonometry • Calculus • Statistics
- **SCIENCE:** Earth Science • Biology • Chemistry • Physics
- **ENGLISH:** Vocabulary • Grammar • Writing Center
- **SOCIAL SCIENCES**
- **WORLD LANGUAGES** | Spanish • French • German

AND

PROOFREADING | TEST PREP | ADVANCED PLACEMENT (AP)

[myBackpack.apsk12.org](https://myBackpack.apsk12.org)



# PreK

**My Classroom**



**Engagement**



**Content**



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All Pre-K students will have access to Seesaw. Students will be able to access Seesaw through myBackpack.

Seesaw is a simple way for teachers and students to record and share what's happening in the classroom. Seesaw gives students a place to document their learning, be creative and learn how to use technology. Each student gets their own journal and will add things to it, like photos, videos, drawings, or notes.

## Seesaw Overview for Parents



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Seesaw is a simple way for teachers and students to record and share what's happening in the classroom.

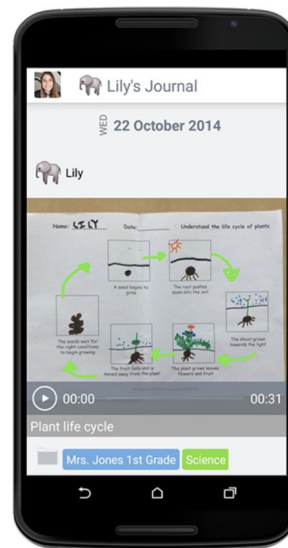
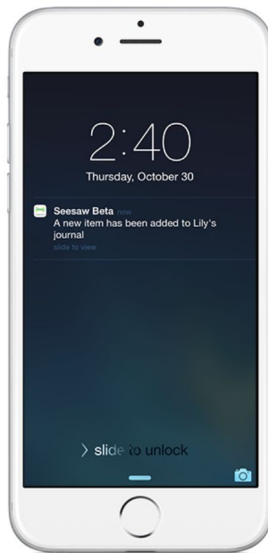
Seesaw gives students a place to document their learning, be creative and learn how to use technology.

Each student gets their own journal and will add things to it, like photos, videos, drawings, or notes.



When there are new Seesaw posts, families can be notified via app notification, email or SMS.

Parents are only notified about their own child's work, and all data is safe and secure.



## Get Seesaw for Your Device

Seesaw requires an invitation from your child's teacher in order to subscribe.



iOS Devices



Android Devices

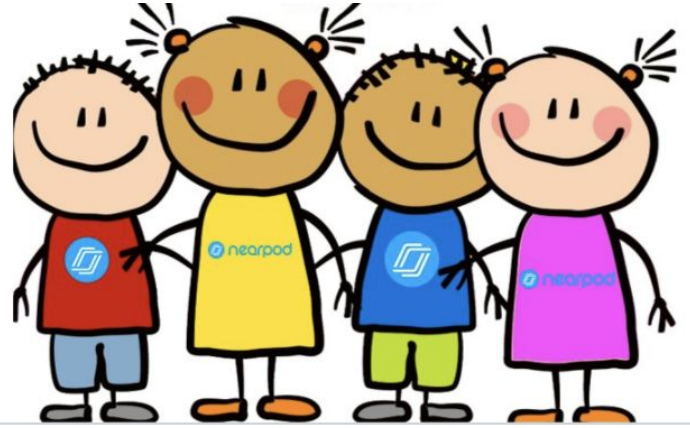


Computers and Other Smartphones

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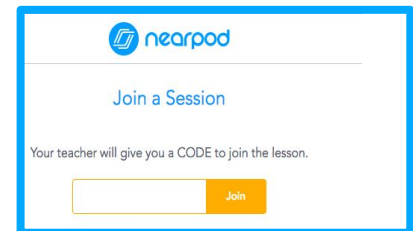
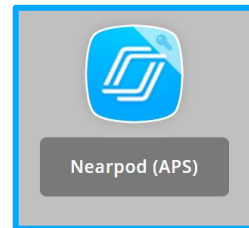
*For Littles*



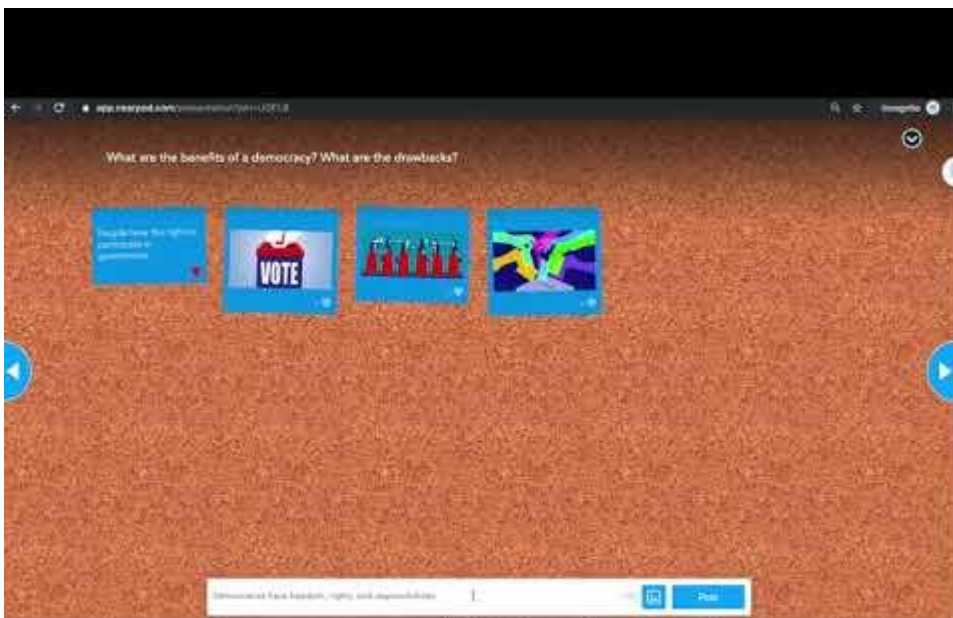
Your child's teacher(s) will be using Nearpod this year. Nearpod is an online engagement tool that gives every student a chance to show what they know. Your child can **easily join a Nearpod lesson by using a join code their teacher has provide**. Students can use Nearpod to follow a live lesson with their teacher or complete an independent student paced lesson.

Students can access Nearpod via myBackpack or by going to [Nearpod.com](https://nearpod.com).

Nearpod is designed to work on any device: iPad, Chromebook, or laptop.



Instead of passively watching a video or observing the teacher on the computer screen, Nearpod allows teachers to add real-time checks for understanding that have built-in accessibility features, like audio responses and Microsoft Immersive Reader.



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The Office of Early Learning has adopted Imagine Learning as the Content Management System of the APS Pre-Kindergarten program. Imagine Learning offers Imagine Learning Literacy and Imagine Learning Math. OEL has also purchased the Spanish component solely for those 40 students enrolled in Dual Language Immersion classes.

Imagine Language & Literacy is an adaptive learning solution that accelerates reading and language proficiency for students in Pre-K. Designed to supplement core literacy instruction, Imagine Language & Literacy provides instruction and practice in all four domains of literacy—reading, writing, listening, and speaking. Development of both oral and academic language are essential to literacy. Imagine Math covers key skills to aid students in mastering essential concepts.



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# Elementary School

**My Classroom**



Google Classroom



**Engagement**



**Content**



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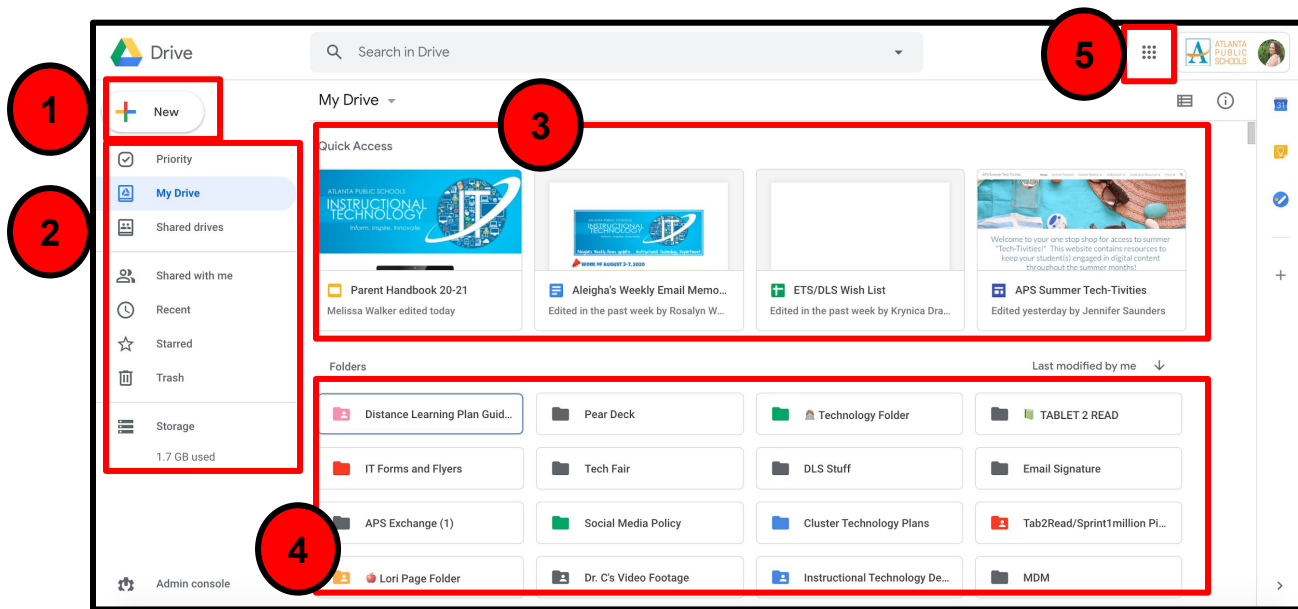




## What is Google Suite for Education?

All Atlanta Public School students have access to their own GSuite full of apps to engage your students in collaboration and productivity. To access this suite of Google applications, your student should open their Google Drive by clicking on the Google Drive app in myBackpack or by going to [drive.google.com](https://drive.google.com) and entering in their APS login credentials. Once they are logged in, their Google Drive will open.

Let's take a closer look at their Google Drive:

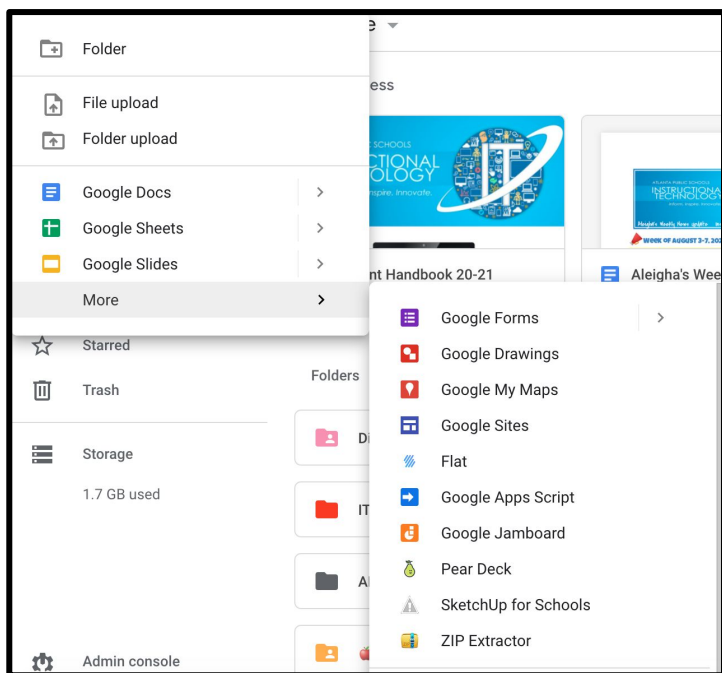
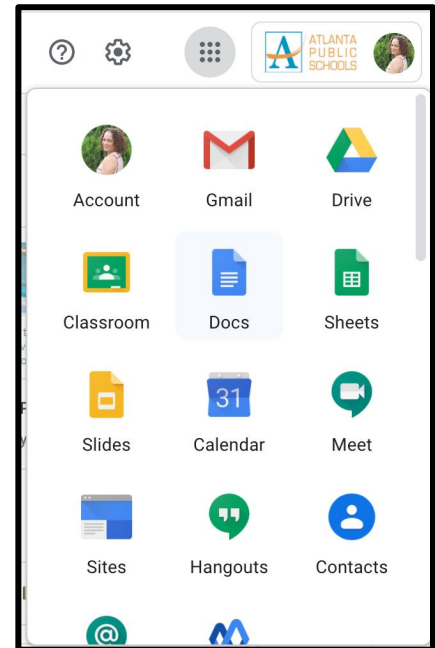


1. “New” allows your student to create a new Doc, Sheet, Slide, etc.
2. This is where your student can access documents in their personal Google Drive or in “Shared Drives.”
3. Quick Access provides your student with quick access to their most recently accessed documents.
4. Folders are where your student will be able to access the folders that they have created to organize their Google Drive. Folders can be color coded for further organization by right clicking on the folder and selecting color.
5. The “waffle” allows your student with access to their GSuite applications.



When your student clicks on the “waffle” on the top right hand corner of their Google Drive, a drop down menu will open. Students can access any of these applications by simply clicking on the application. A new, blank version of that document (Docs, Sheets, Slides, etc) will open and automatically be saved to their Google Drive. From there, students should title their documents and then begin working as instructed by their teacher.

**Please note: Gmail is NOT available for APS students or teachers! Our email communication is Outlook.**



Your student can also create a new Google Doc, Sheet, Slide presentation, etc by clicking on the “New” button on the top left hand side of their Drive. From there, a drop down will open. They can create a new folder here to organize their Drive, upload a file or a folder, and create new documents as needed. If they don't see the application that they are looking for (ie. Drawings, hover over the “More” option and an additional drop down will open.



# Google Classroom

Your child's teacher may use Google Classroom as their virtual classroom to create, distribute and grade assignments. Google Classroom streamlines the process of sharing files between teachers and students.

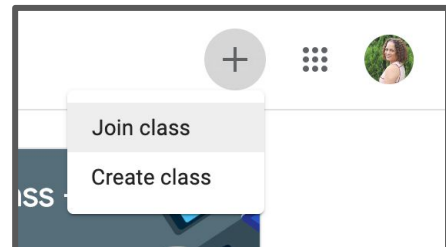
Students can access Google Classroom through [myBackpack](#) or by going to [classroom.google.com](https://classroom.google.com) and entering in their APS student login credentials. Google Classroom can be accessed through any device that has wifi including laptops, iPads, and cellular devices.

Students will join their teacher's Google Classroom in one of two ways:

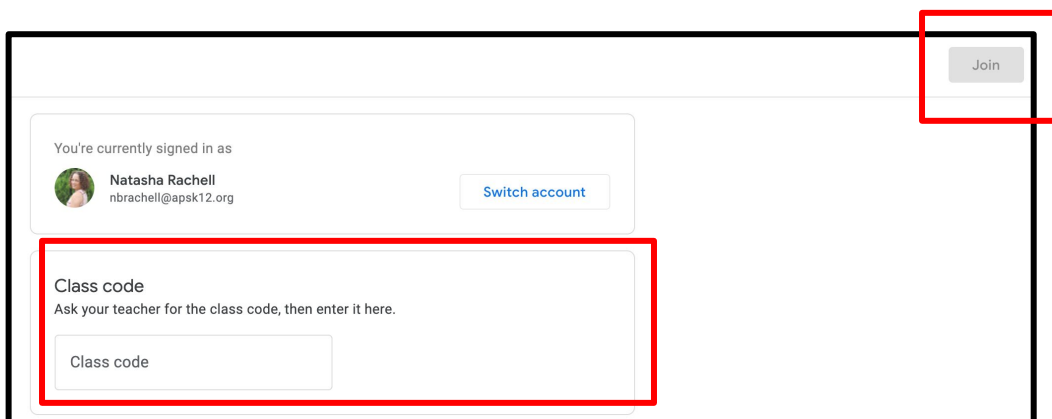
1. With a join code provided by their teacher.
2. Their teacher will add them.

## **JOIN CODE:**

Teachers will provide students with a "Join Code" to join their Google Classroom. Students will click on the "+" in the top right hand corner and then click "Join Class."



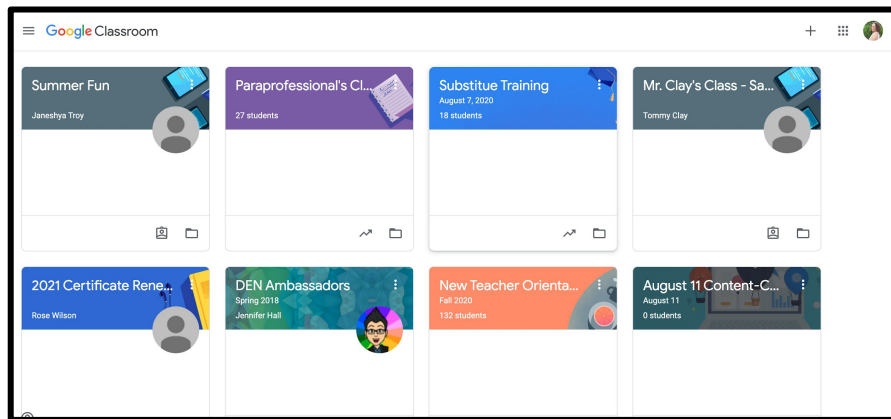
They will then be prompted to enter in the join code provided by their teacher. Once the join code is entered, they will click "Join" in the top right hand corner.





# Google Classroom

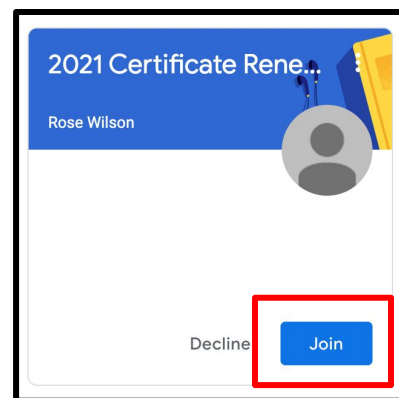
They now have access to their teacher's Google Classroom! Students will also see any other Google Classrooms that they have joined here as well.



## **TEACHER ADDITION OF STUDENTS:**

If your student's teacher adds their students to their Google Classroom, when your child logs into Google Classroom, they will see the class in their dashboard of classes.

To join their teacher's classroom, your student will simply need to click the join button for that class. They will then be a part of that teacher's Google Classroom.



[Click here for more information!](#)

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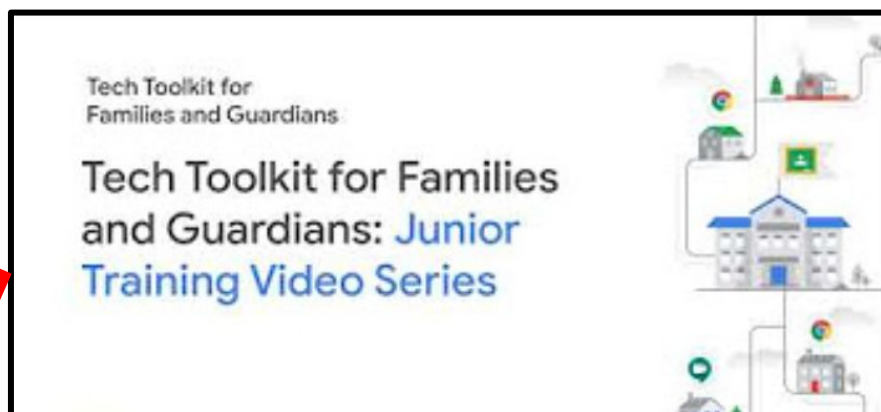


# Google How-To Videos

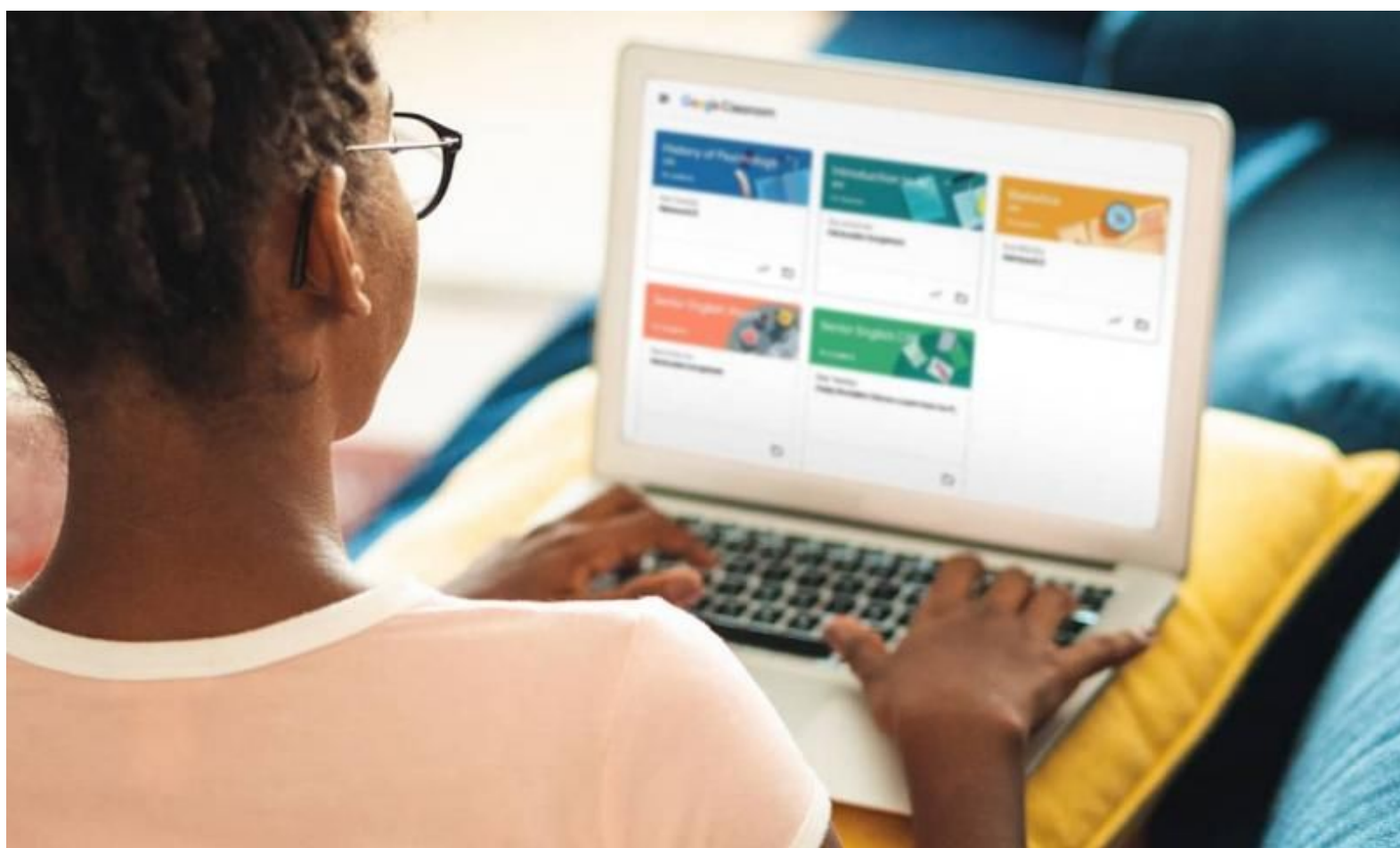
Please click on the videos and links below to learn more about the G Suite for Education.



Google for Education has put together an entire playlist called the **“Tech Toolkit for Families and Guardians: Junior Training Video Series.”** Click the image below to access this YouTube playlist.



# Accessing Google Classroom from Home on an iPad or Cell Phone



Google  
Classroom

# Accessing Google Classroom From Home

On An iPad (and Cell Phone)

Download or locate the Google Classroom App from the App Store.



or



\*If device is an APS device the Google Classroom App has already been installed, proceed to Step 1

① Open the Google Classroom App  
This is the app, not the icon in myBackpack



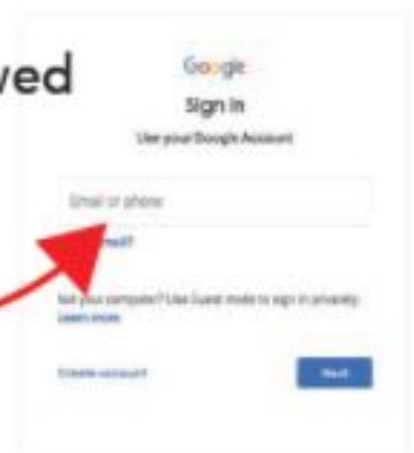
② Click on Get Started



③ Enter your child's username followed by @apsk12.org

Example

jsmith5489@apsk12.org



Enter your password. (lunch number)

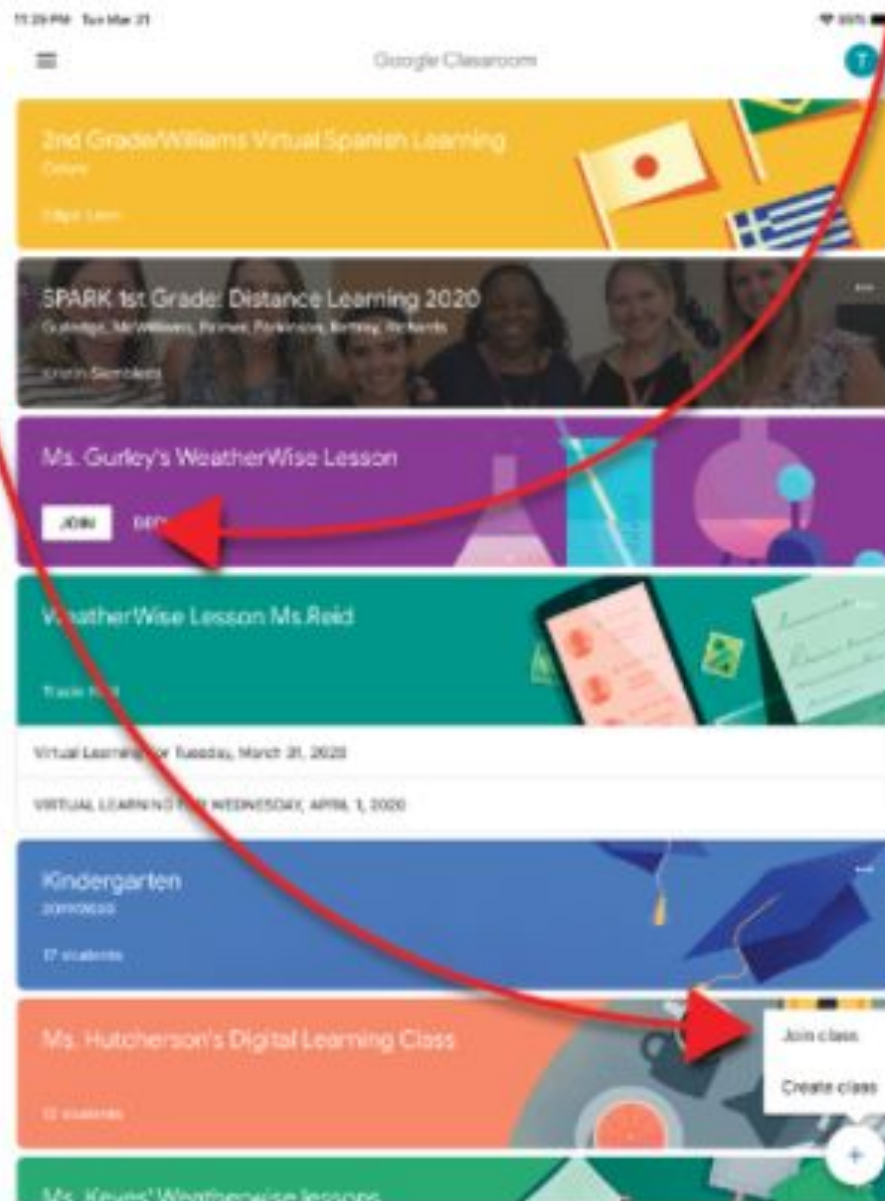
Example

77931



Google  
Classroom

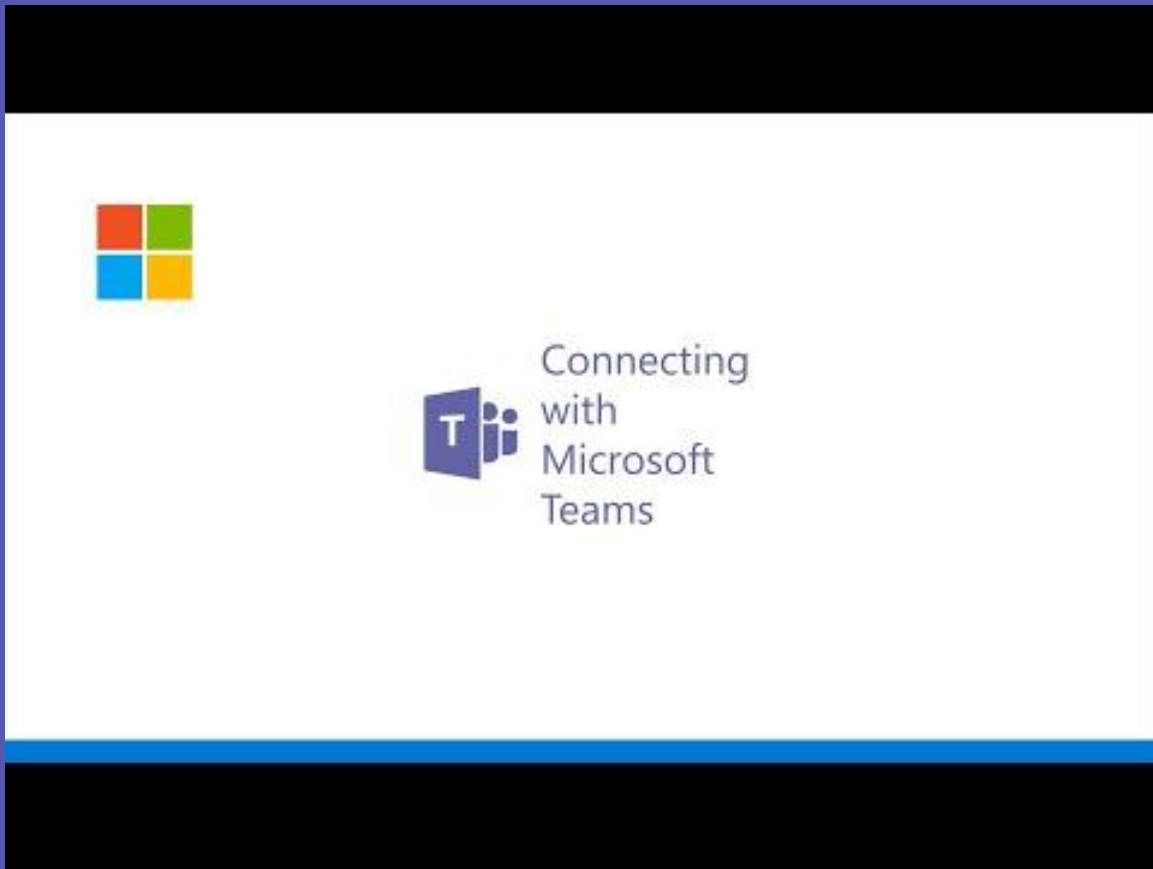
- ④ Select the child's Classroom and click Join. If you don't see your child's class click Join Class and ask their teacher for the Class Code







# Microsoft Teams





Your child's teacher may use Microsoft Teams as their all in one virtual learning hub. Microsoft Teams streamlines the classroom workflow by providing a digital OneNote Notebook for the class and a private notebook for each student. The teacher can add files, videos, educational tools/resources such as Nearpod, Flipgrid, and much more to the Teams platform.

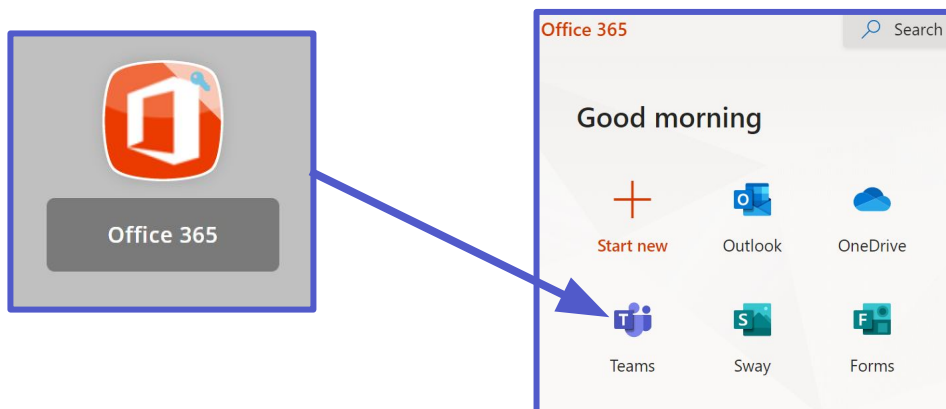
With Microsoft Teams, active engagement, communication, and collaboration are front and center to the virtual classroom. Your child will never have to leave the Microsoft Teams platform to complete any assignment, every resource they need will be housed in the Teams platform.

### **A few features of Microsoft Teams that are helpful for virtual learning are:**

- Sharing of assignments with instructors. ...
- Sharing of projects with other students. ...
- The ability to chat with instructors and fellow students. ...
- Virtual meetings for when you want or need that face-to-face interaction

Microsoft teams is available as an app on any mobile device (tablet or phone), laptop, or via a web browser.

Your child can access Microsoft Teams via myBackpack by clicking on the Office 365 icon and then selecting the Teams icon.



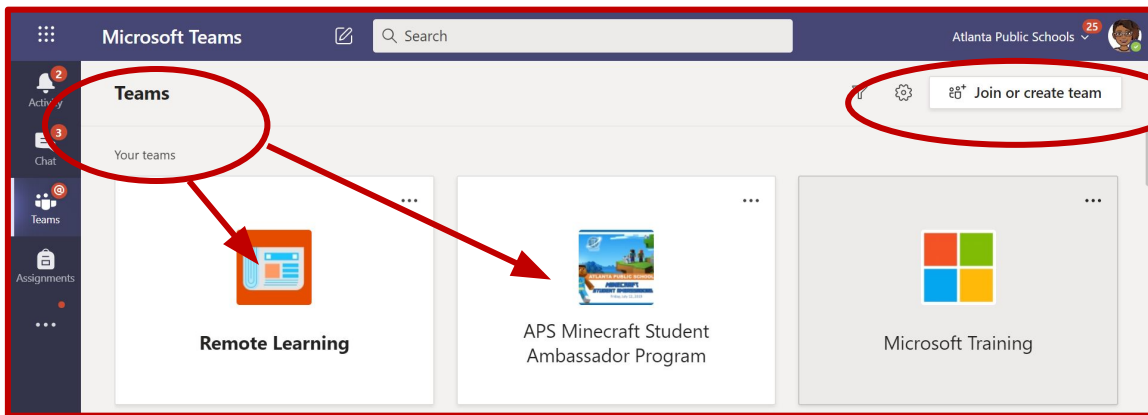
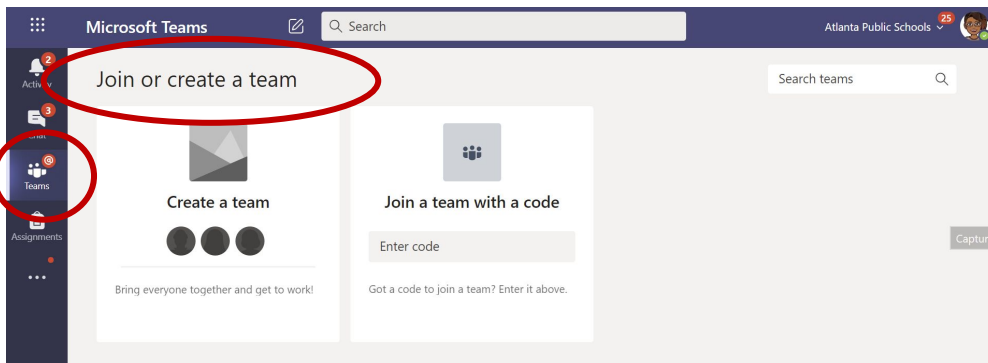
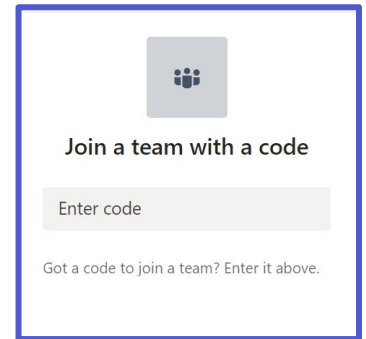
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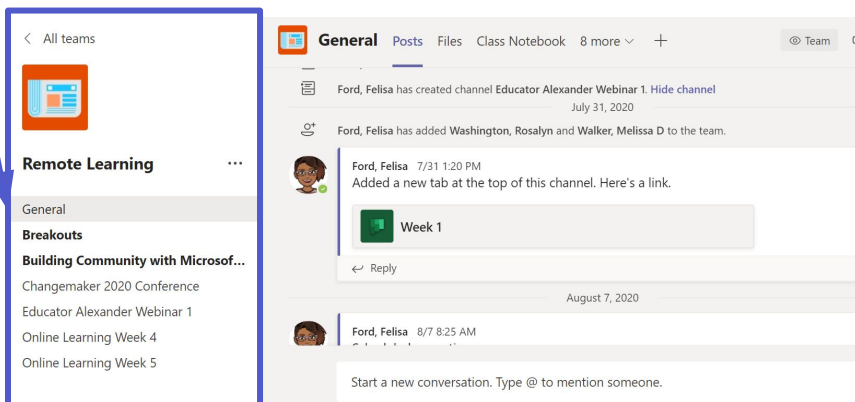
Students will join Microsoft Teams in one of two ways:

1. Their teacher will add them. OR
2. They will use a **Join Code** provided by their teacher.

Your child can see all of their Teams by clicking on the Teams icon in the app bar.



Your child will need to click the appropriate Team and go to the correct **channel** to access the content provided by the teacher or to participate in live class sessions, discussions, or to complete assignments.



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Located in myBackpack, Freckle is an online learning platform that allows students to practice Math, English Language Arts, Science, and Social Studies at their own level. Freckle continuously adapts to each student's individual skills, so each student is getting the appropriate challenge, whether they're working at, above, or below grade level.

Students can see assignments from their teacher on the "To-do" tab and the tab called "Done." Students can:

- View accuracy scores on assignments & self-selected practice
- Retry Targeted Math Practice assignments
- Review ELA, Science, and Social Studies

The screenshot displays the 'My Backpack' interface with the following details:

- Navigation:** A left arrow and a 'Logout' button are visible in the top right corner. The 'To-Do' tab is selected.
- Assignment Cards:**
  - Card 1:** 'Decidables #63 - Fat Cat on Dad's Hat' (100% accuracy, green bar). Includes a 'Review' button.
  - Card 2:** 'Targeted Practice / Operations & Algebraic Thinking #22 - Operations & Algebraic Thinking - Subtract within 5' (33% accuracy, red bar). Includes a 'Retry' button.
  - Card 3:** 'Reading #20 - A Little More Careful' (100% accuracy, green bar). Includes a 'Review' button.
  - Card 4:** 'Fact Practice #51 - Addition, Division, Multiplication, and Subtraction' (8% accuracy, red bar).
  - Card 5:** 'Math Pathway / Measurement & Data #13 - Measurement & Data - At your level' (0% accuracy, grey bar).
  - Card 6:** 'Skills Practice / Explicit Information #20 - Explicit Information - At your level' (71% accuracy, yellow bar).

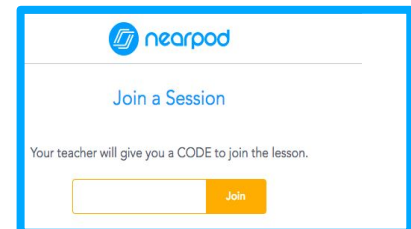
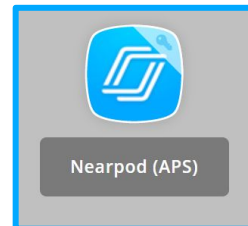
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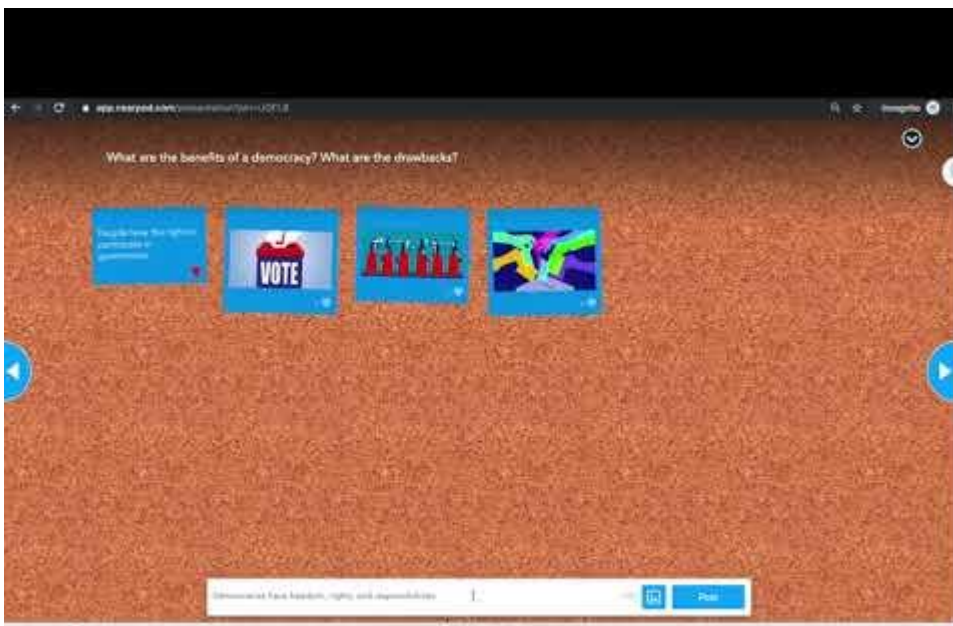


Your child's teacher(s) will be using Nearpod this year. Nearpod is an online engagement tool that gives every student a chance to show what they know. Your child can **easily join a Nearpod lesson by using a join code their teacher has provide**. Students can use Nearpod to follow a live lesson with their teacher or complete an independent student paced lesson.

Students can access Nearpod via myBackpack or by going to [Nearpod.com](https://nearpod.com). Nearpod is designed to work on any device: iPad, Chromebook, or laptop.



Instead of passively watching a video or observing the teacher on the computer screen, Nearpod allows teachers to add real-time checks for understanding that have built-in accessibility features, like audio responses and Microsoft Immersive Reader.



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# TABLET2READ

**Grades  
2 and 3  
ONLY!**



The Tablet2Read Program will allow 2nd and 3rd grade students to access and take advantage of literacy apps, digital resources and tools, at school and at home. We are excited to offer students not only an iPad Air, but the opportunity to engage in 21st Century Learning.

The instructional apps were carefully chosen to integrate into the literacy curriculum, provide opportunities to reinforce, remediate, and provide challenging experiences for each of our students.

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# TABLET2READ

**Grades  
2 and 3  
ONLY!**

## A few Ideas for Parents on How to Use the iPad at Home

---

★ Does your Child need to practice phonics, sounds and word recognition?  
Try these apps.



★ Does your child need to practice sight words or reading fluently? Try these apps.



★ Time to practice writing? Try these apps.



★ Time to practice reading for details or comprehension questions? Try these apps.







# TABLET2READ

**Grades  
2 and 3  
ONLY!**

★ Does your child love reading books or stories for pleasure or need a book for a project? Try these apps.



★ Looking for your child's reading level? You can locate your child's reading level and Lexile level in the myON app. You can also search within the myON app for books on your child's level.

★ Access the myON app on the Tablet2Read device to read each night with your children. Parents can pick great books to read and children can read to parents.



★ Your child's teacher may place Tablet2Read stickers in your child's homework folder with a reminder of what each child should be working on during the week with the use of the Tablet2Read device.

★ Don't forget that lots of great digital resources are available in the APS MyBackpack.



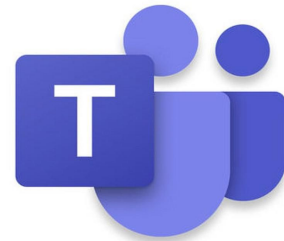
Need more great ideas on how to use your child's Tablet2read iPad? Just ask your child's teacher or your school's Media Specialist. They'd love to help.





# Middle & High School

**My Classroom**



Google Classroom

**Engagement**



**Content**



**Units of Study**

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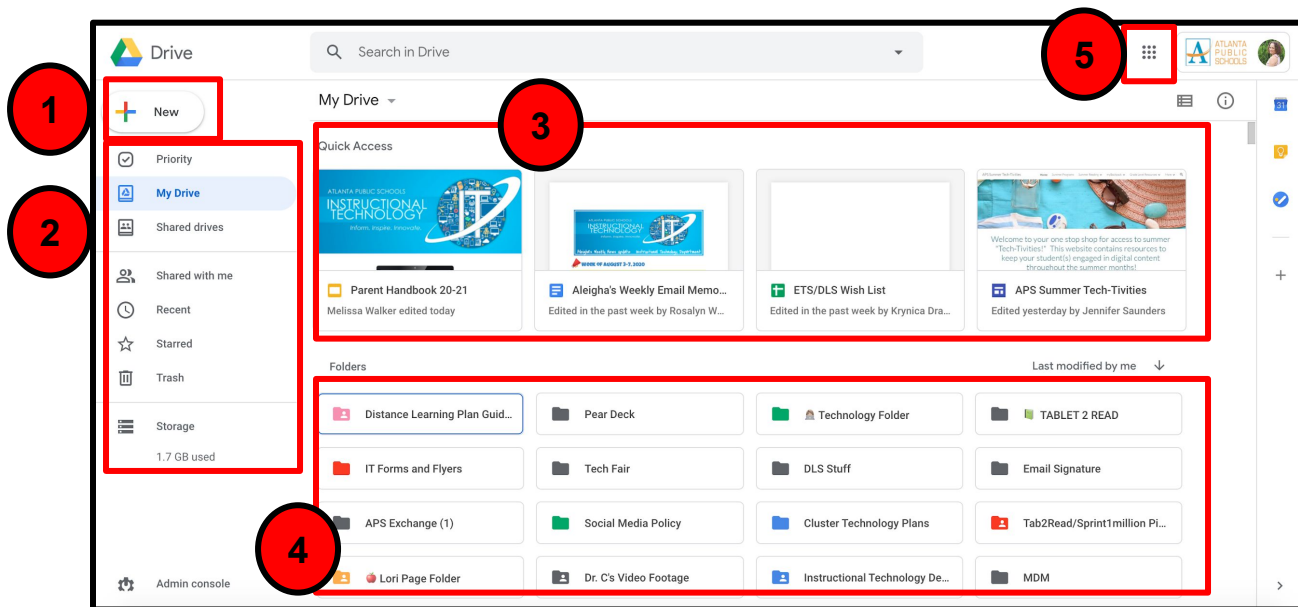




## What is Google Suite for Education?

All Atlanta Public School students have access to their own GSuite full of apps to engage your students in collaboration and productivity. To access this suite of Google applications, your student should open their Google Drive by clicking on the Google Drive app in myBackpack or by going to [drive.google.com](https://drive.google.com) and entering in their APS login credentials. Once they are logged in, their Google Drive will open.

Let's take a closer look at their Google Drive:

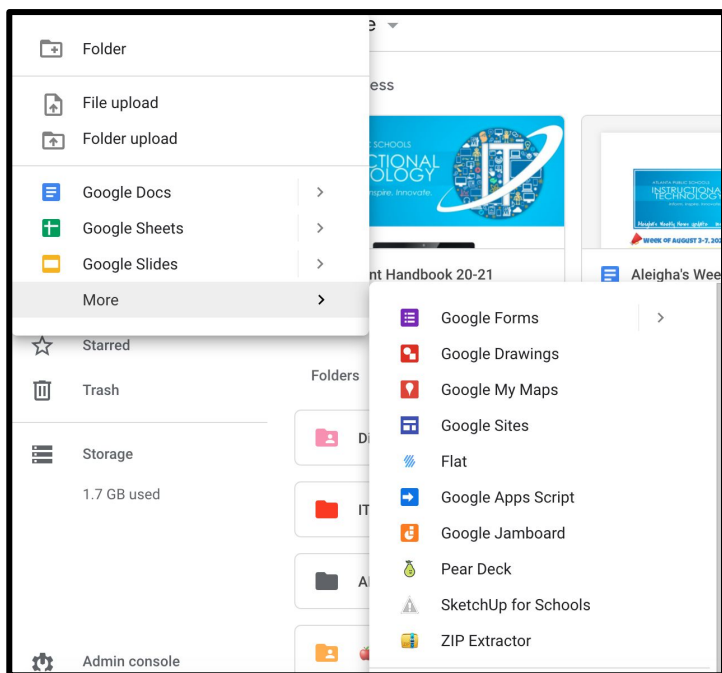
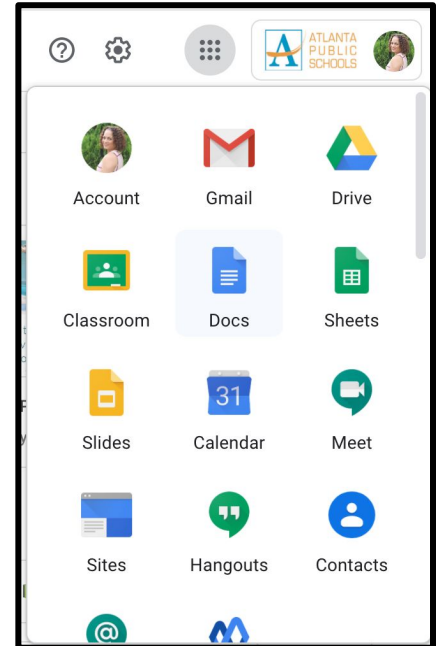


1. “New” allows your student to create a new Doc, Sheet, Slide, etc.
2. This is where your student can access documents in their personal Google Drive or in “Shared Drives.”
3. Quick Access provides your student with quick access to their most recently accessed documents.
4. Folders are where your student will be able to access the folders that they have created to organize their Google Drive. Folders can be color coded for further organization by right clicking on the folder and selecting color.
5. The “waffle” allows your student with access to their GSuite applications.



When your student clicks on the App Launcher AKA the “waffle” on the top right hand corner of their Google Drive, a drop down menu will open. Students can access any of these applications by simply clicking on the application. A new, blank version of that document (Docs, Sheets, Slides, etc) will open and automatically be saved to their Google Drive. From there, students should title their documents and then begin working as instructed by their teacher.

**Please note: Gmail is NOT available for APS students or teachers! Our email communication is Outlook.**



Your student can also create a new Google Doc, Sheet, Slide presentation, etc by clicking on the “New” button on the top left hand side of their Drive. From there, a drop down will open. They can create a new folder here to organize their Drive, upload a file or a folder, and create new documents as needed. If they don’t see the application that they are looking for (ie. Drawings, hover over the “More” option and an additional drop down will open.



# Google Classroom

Your child's teacher may use Google Classroom as their virtual classroom to create, distribute and grade assignments. Google Classroom streamlines the process of sharing files between teachers and students.

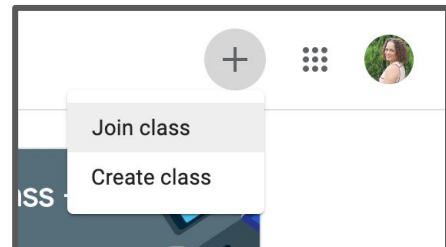
Students can access Google Classroom through [myBackpack](#) or by going to [classroom.google.com](https://classroom.google.com) and entering in their APS student login credentials. Google Classroom can be accessed through any device that has wifi including laptops, iPads, and cellular devices.

Students will join their teacher's Google Classroom in one of two ways:

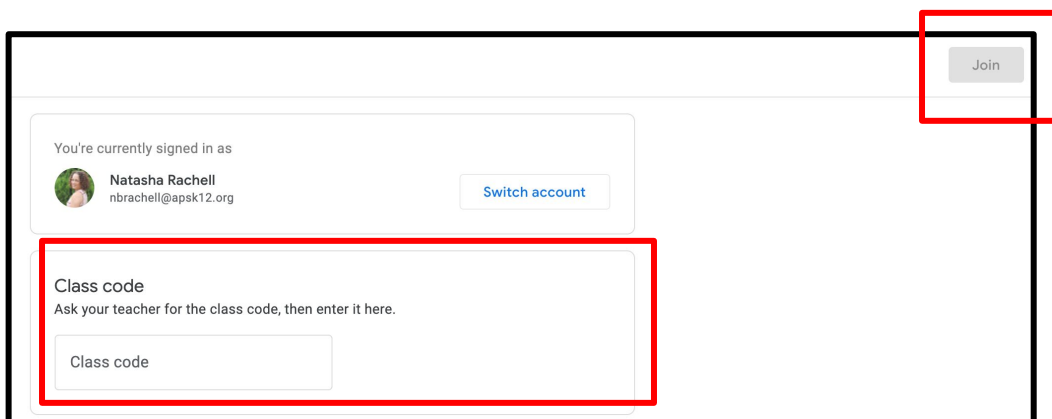
1. With a join code provided by their teacher.
2. Their teacher will add them.

## **JOIN CODE:**

Teachers will provide students with a "Join Code" to join their Google Classroom. Students will click on the "+" in the top right hand corner and then click "Join Class."



They will then be prompted to enter in the join code provided by their teacher. Once the join code is entered, they will click "Join" in the top right hand corner.

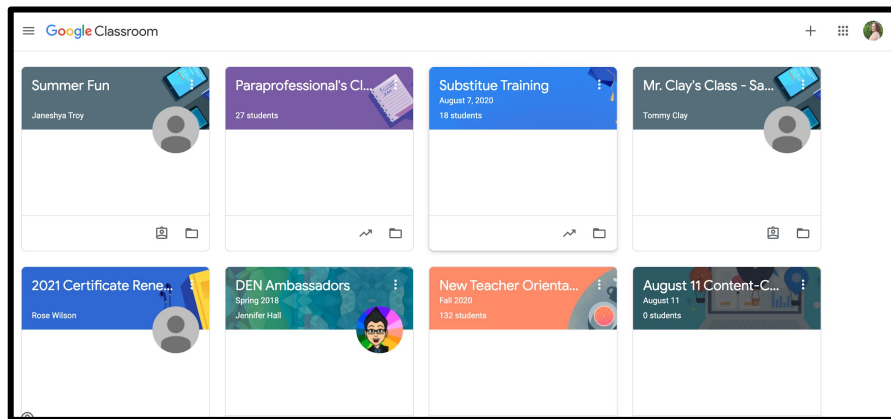






# Google Classroom

They now have access to their teacher's Google Classroom! Students will also see any other Google Classrooms that they have joined here as well.



## **TEACHER ADDITION OF STUDENTS:**

If your student's teacher adds their students to their Google Classroom, when your child logs into Google Classroom, they will see the class in their dashboard of classes.

To join their teacher's classroom, your student will simply need to click the join button for that class. They will then be a part of that teacher's Google Classroom.

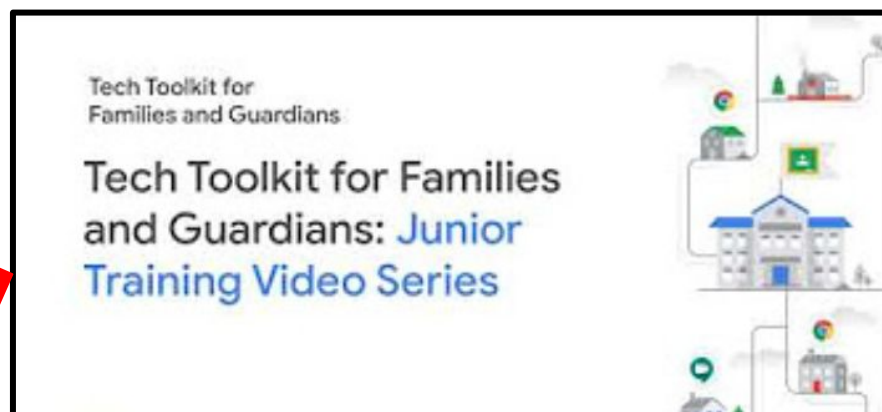


# Google How-To Videos

Please click on the videos and links below to learn more about the G Suite for Education.



Google for Education has put together an entire playlist called the **“Tech Toolkit for Families and Guardians: Junior Training Video Series.”** Click the image below to access this YouTube playlist.



# Accessing Google Classroom from Home on an iPad or Cell Phone



Google  
Classroom

# Accessing Google Classroom From Home

On An iPad (and Cell Phone)

Download or locate the Google Classroom App from the App Store.



or



\*If device is an APS device the Google Classroom App has already been installed, proceed to Step 1

① Open the Google Classroom App  
This is the app, not the icon in myBackpack



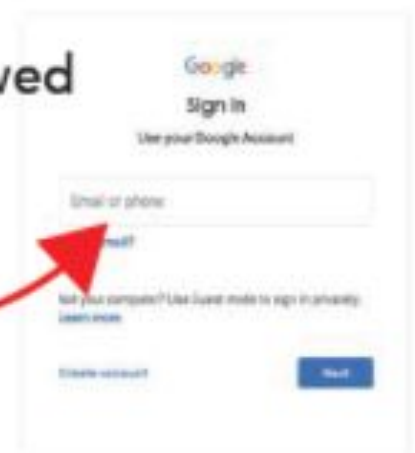
② Click on Get Started



③ Enter your child's username followed by @apsk12.org

Example

jsmith5489@apsk12.org



Enter your password. (lunch number)

Example

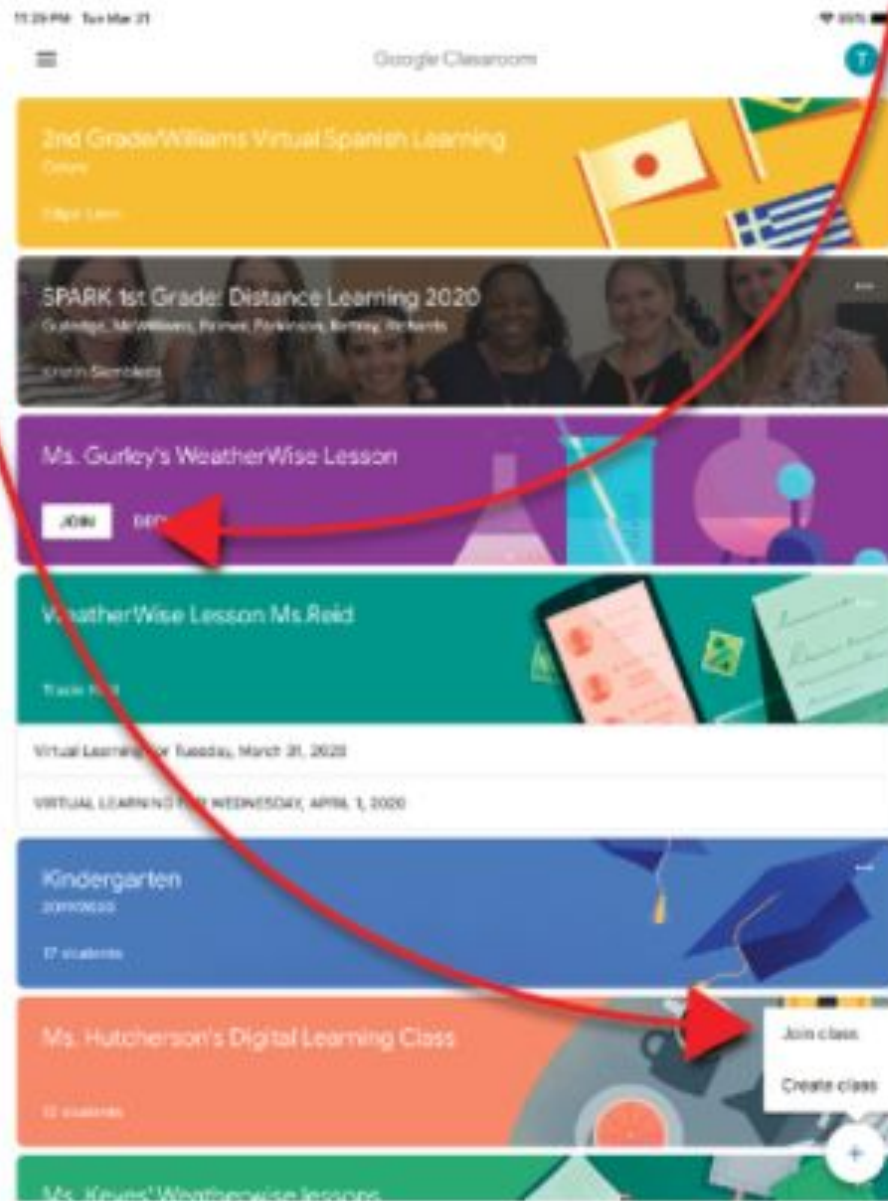
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Google  
Classroom

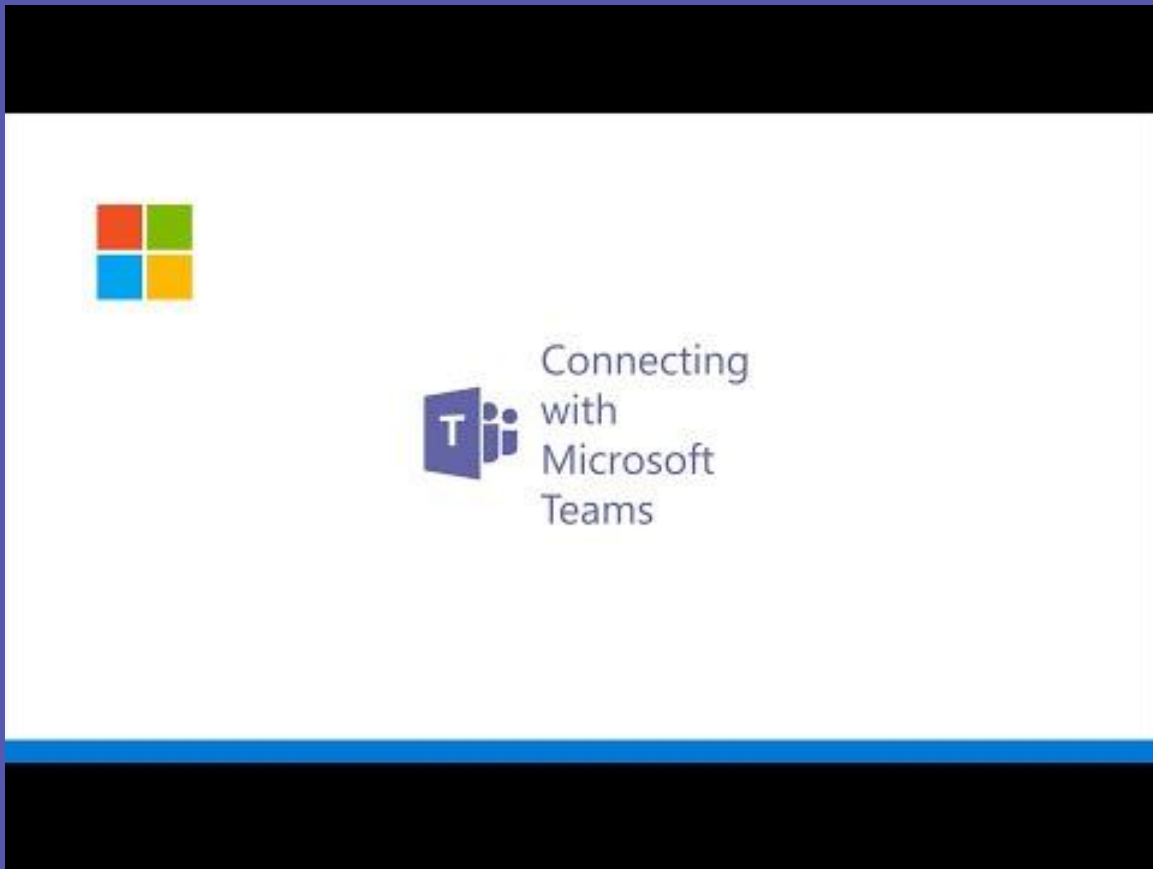


- ④ Select the child's Classroom and click Join. If you don't see your child's class click Join Class and ask their teacher for the Class Code





# Microsoft Teams





Your child's teacher may use Microsoft Teams as their all in one virtual learning hub. Microsoft Teams streamlines the classroom workflow by providing a digital OneNote Notebook for the class and a private notebook for each student. The teacher can add files, videos, educational tools/resources such as Nearpod, Flipgrid, and much more to the Teams platform.

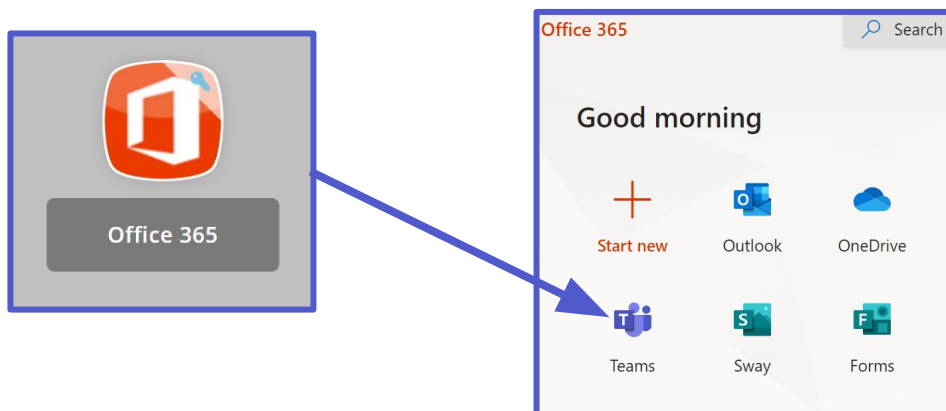
With Microsoft Teams, active engagement, communication, and collaboration are front and center to the virtual classroom. Your child will never have to leave the Microsoft Teams platform to complete any assignment, every resource they need will be housed in the Teams platform.

### **A few features of Microsoft Teams that are helpful for virtual learning are:**

- Sharing of assignments with instructors. ...
- Sharing of projects with other students. ...
- The ability to chat with instructors and fellow students. ...
- Virtual meetings for when you want or need that face-to-face interaction

Microsoft teams is available as an app on any mobile device (tablet or phone), laptop, or via a web browser.

Your child can access Microsoft Teams via myBackpack by clicking on the Office 365 icon and then selecting the Teams icon.



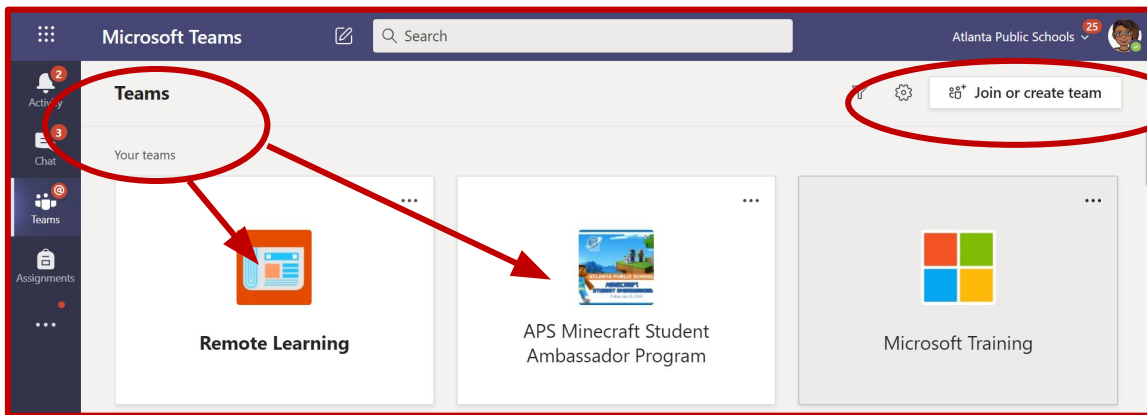
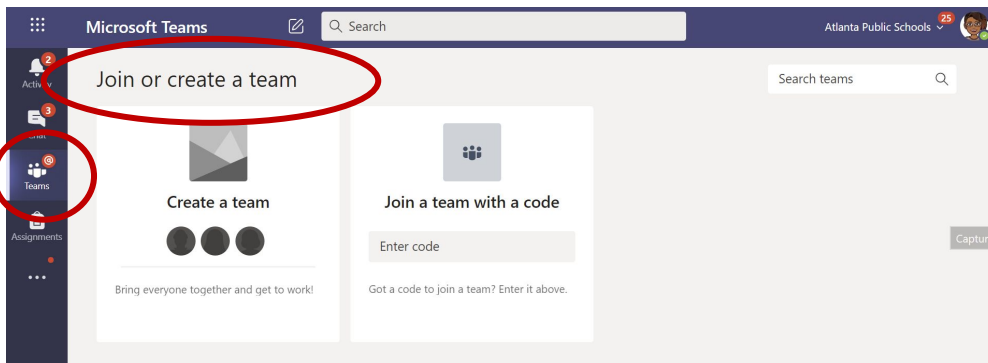
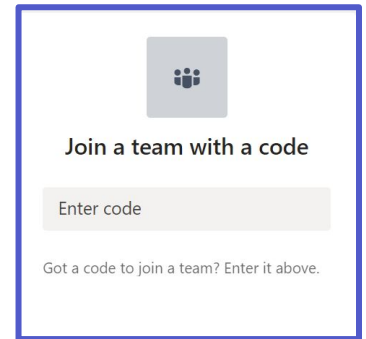
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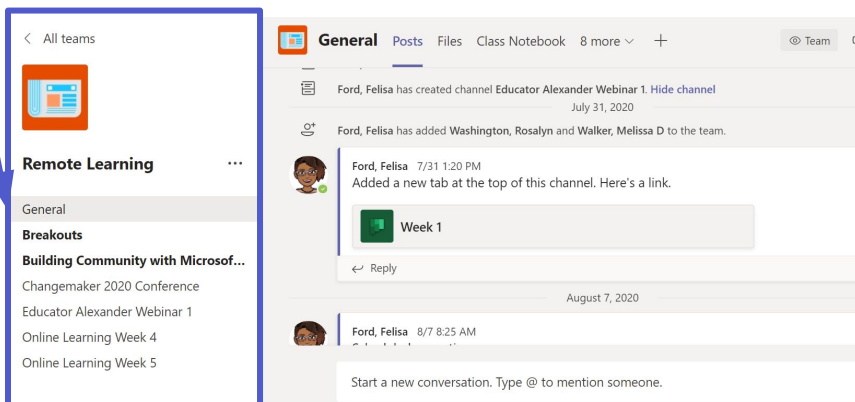
Students will join Microsoft Teams in one of two ways:

1. Their teacher will add them. OR
2. They will use a **Join Code** provided by their teacher.

Your child can see all of their Teams by clicking on the Teams icon in the app bar.



Your child will need to click the appropriate Team and go to the correct **channel** to access the content provided by the teacher or to participate in live class sessions, discussions, or to complete assignments.



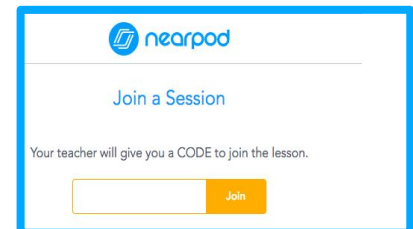
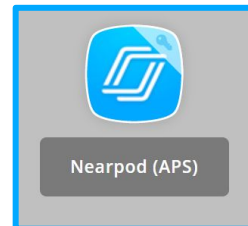
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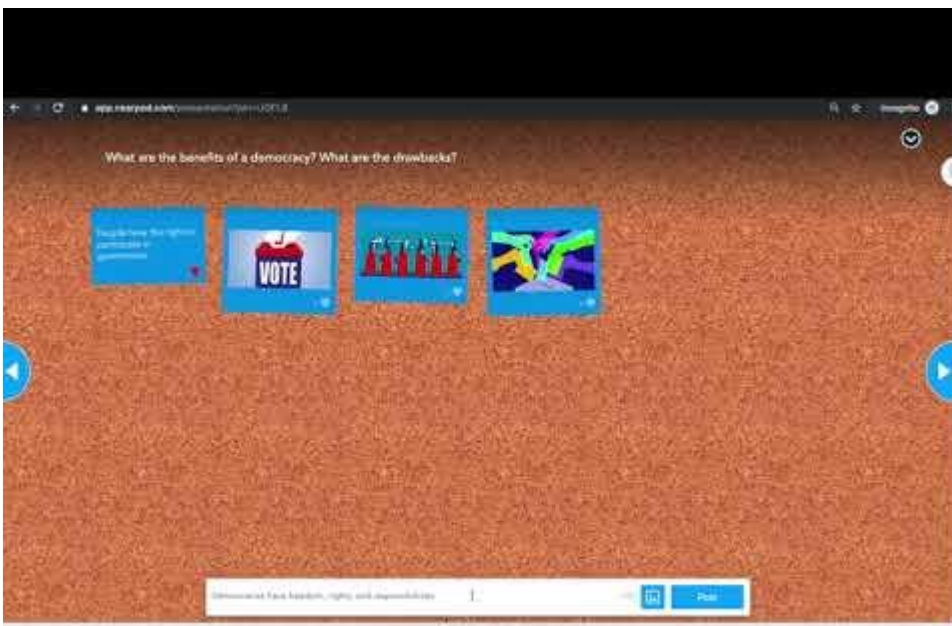


Your child's teacher(s) will be using Nearpod this year. Nearpod is an online engagement tool that gives every student a chance to show what they know. Your child can **easily join a Nearpod lesson by using a join code their teacher has provide**. Students can use Nearpod to follow a live lesson with their teacher or complete an independent student paced lesson.

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Students in Grades 6-12 who are enrolled in Social Studies courses and 8th Graders in Algebra I, below are a few tips on how to support your student to success.

## Algebra I MS and HS Social Studies Classes

- ❑ **Edgenuity:** All students will access Edgenuity for their Social Studies classes and Algebra I for select 8th graders using their APS Log-in credentials.
  - ❑ Username-first initial, last names, last 4 digits of your student number
  - ❑ Password- Lunch ID
  - ❑ Access Edgenuity via Mybackpack
- ❑ Students need to watch the Orientation video on how to navigate through the platform.
- ❑ If students have questions about content, please contact their teacher
- ❑ If students experience technical issues, they can call Atlanta Public Schools Help Desk at 404-802-1000.





# ALL STUDENTS

# Digital Citizenship



In Atlanta Public Schools, we utilize Common Sense Media's K-12 Digital Citizenship Curriculum to help build a positive school culture that supports the safe and responsible use of technology. This curriculum provides teachers with a very specific Scope and Sequence in which to teach lessons that focus on cyberbullying, privacy, safety and other digital dilemmas that prove to be a challenge for schools. There is also a focus on showing how important technology is to our students and the world they live in, in that technology provides an amazing opportunity for students to create, collaborate, communicate and to critically think!

## Parent Tips and Tricks for Distance Learning

(Click the image below)



Common Sense Media's website can be accessed here: <https://www.commonsensemedia.org/learning-with-technology>

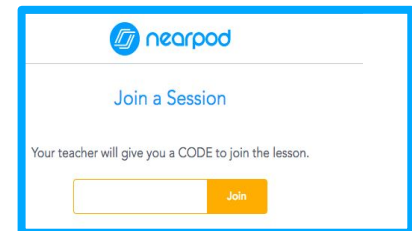
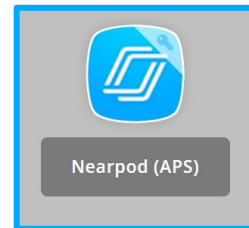
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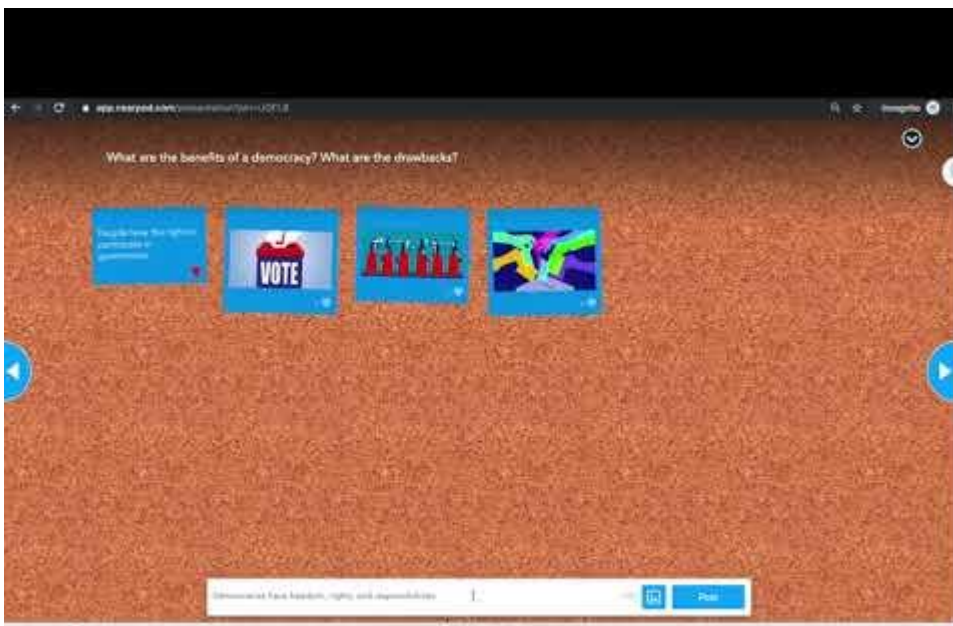


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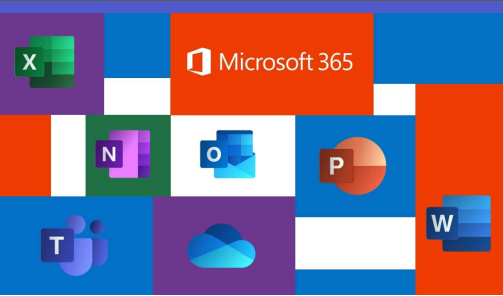
Instead of passively watching a video or observing the teacher on the computer screen, Nearpod allows teachers to add real-time checks for understanding that have built-in accessibility features, like audio responses and Microsoft Immersive Reader.



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# 5 FREE DOWNLOADS!



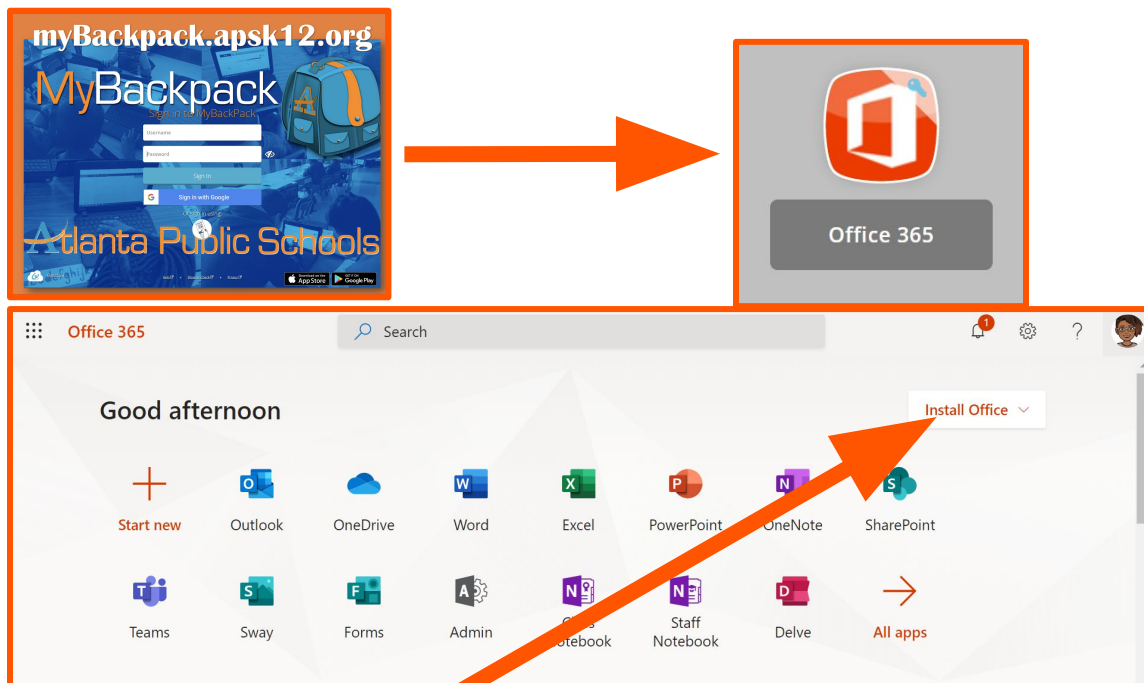


Microsoft 365 formerly known as Office 365 is the all in one cloud-based productivity platform that is **available for free for employees, teachers, and students of Atlanta Public Schools**. The Microsoft 365 suite of productivity and collaboration applications work on PCs, Macs, and iPads.

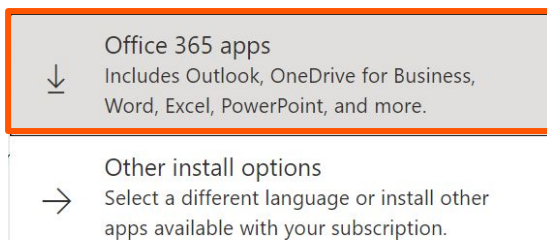
Microsoft 365 is home to many of the apps that students already know and use while at school such as Word, PowerPoint, Excel, Sway, Teams, OneDrive. Your child can now access these same productivity and collaboration apps at home during virtual learning. **Every APS student has access to five free downloads of the Microsoft/ Office 365 suite of tools.**

To get started follow these steps:

1. Access O365 via myBackpack.



2. Click Install Office and select Office 365 apps to download onto your device





3. Follow the prompts on the screen to finish the setup.

Just a few more steps...

- 1 Click Run**  
Click the **Setup** file at the bottom of the screen.
- 2 Say "yes"**  
Click **Yes** to start installing.
- 3 Stay online**  
After installation, start Office and sign in with the account you use for Office 365: fctford@apsk12.org.

Close    Need help installing?

If you have more devices that you want to download O365 then repeat the steps above.





Parents of students in grades K–12 have access to class schedules, attendance records and grades through the [Parent Portal](#), an easy-to-use, secure communications tool for the district. Additionally, the Parent Portal enables parents to verify household information, including email, home address and telephone numbers.

**Follow the directions on the APS Infinite Campus support webpage to activate your account.**

[APS Infinite Campus Support Page](#)

## Infinite Campus Help Documents

- [RESET USER NAME OR PASSWORD](#)
- [USING THE CAMPUS PARENT PORTAL](#)
- [INFINITE CAMPUS MOBILE APPLICATION](#)
- [UPDATING CONTACT INFORMATION AND PREFERENCES](#)
- [STUDENT ENROLLMENT VERIFICATION THROUGH PARENT PORTAL \(EXISTING STUDENTS\)](#)



# Links to Quick “How to” Videos

 APS VIRTUAL LEARNING PARENT UNIVERSITY

**How does my student access myBackpack?**

  
myBackpack


Follow us on Twitter: @apsinstructtech

 APS VIRTUAL LEARNING PARENT UNIVERSITY


**How can my student access FREE tutoring?**

 TUTOR ATL

Follow us on Twitter: @apsinstructtech

 APS VIRTUAL LEARNING PARENT UNIVERSITY

**How does my student access their Google Classrooms?**

  
Google Classroom

Follow us on Twitter: @apsinstructtech

 APS VIRTUAL LEARNING PARENT UNIVERSITY

**What can my child expect to see in their Google Classrooms?**

  
Google Classroom

Follow us on Twitter: @apsinstructtech



# CONTENT FILTERING FOR IPADS

## Signing into Securly on an APS iPad

Once your iPad has been configured to use Securly for filtering, you must sign in to access the Internet. Follow the steps below to sign into Securly.

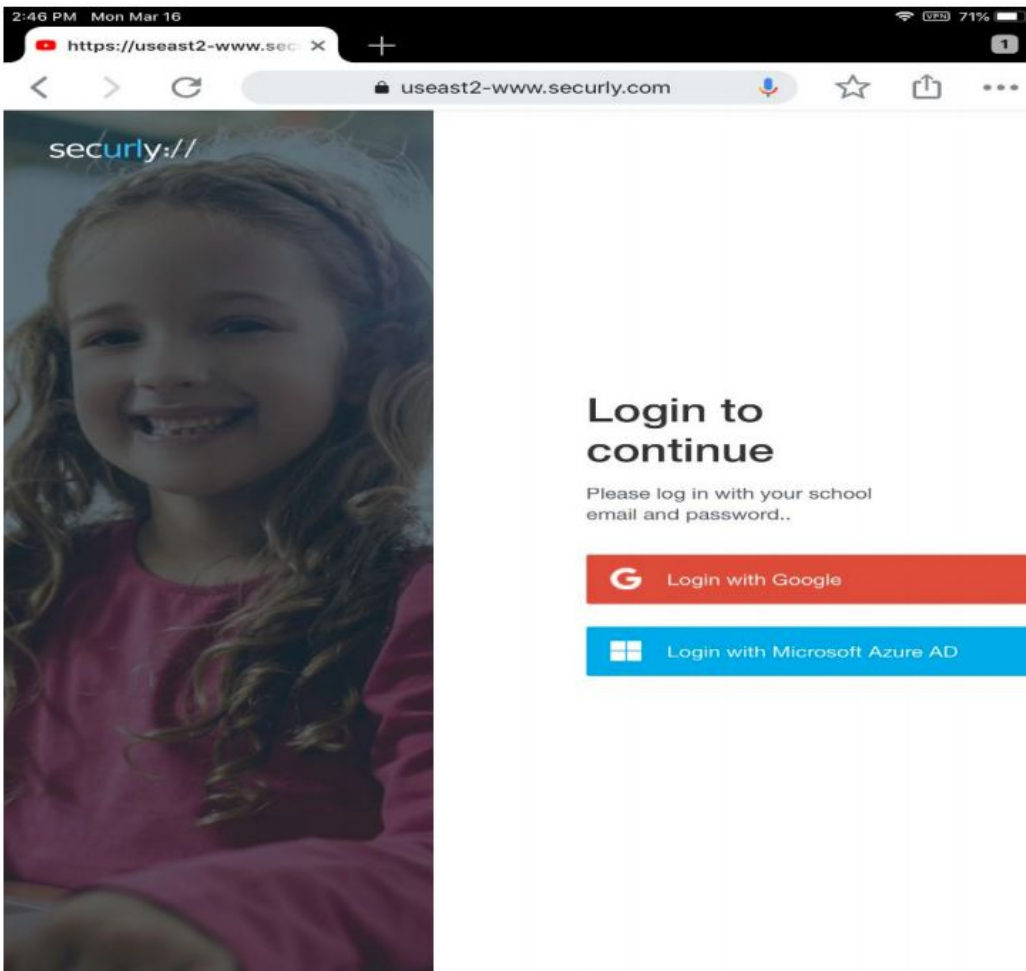
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1. **Reset iPad and connect to your home WIFI network.**

Go to Settings>General>Reset All Settings

2. **Open the Safari and Chrome browser, and go to a website on the Internet.**

You must sign into each browser. This is a one-time sign in unless the iPad has been reset. Browse to any internet site, [www.weather.com](http://www.weather.com), [www.wikipedia.org](http://www.wikipedia.org), or [www.khanacademy.org](http://www.khanacademy.org) are sites that will work. You should see the Securly Account sign in page. **Select login with Google.**





3. On the next screen, you will be directed to the Google sign-in page. **Enter your student Google account:** <username>@apsk12.org. This is the same login that you use on your iPad for Google Classroom. **Click Next.**

Google

Sign in

Use your Google Account

Email or phone

rwashin@apsk12.org

[Forgot email?](#)

Not your computer? Use Guest mode to sign in privately.  
[Learn more](#)

[Create account](#)

Next

4. On the next screen **Enter your APS password and Click next.**

Google

Welcome

roanna.washington@apsk12.org

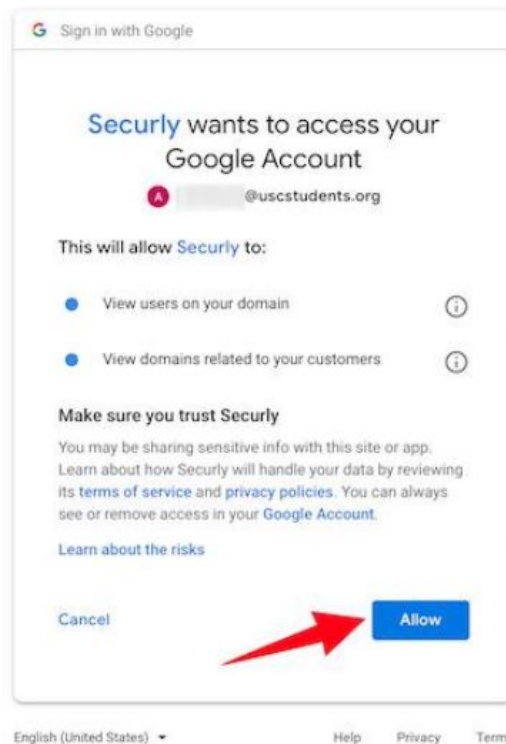
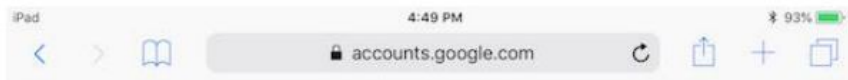
Enter your password

Forgot password?

Next

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5. The first time you sign in to Securly, you must **Select Allow** when asked to give Securly permission to link with your Google account. **Selecting Deny will result in your iPad being unable to access the Internet.**



You have successfully logged into Securly.

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