Parents Guide to Working Remotely

TPS Educational Technology Department



Help Desk

419-351-8658 or 419-351-0485

TPS Educational Technology Department



Topics

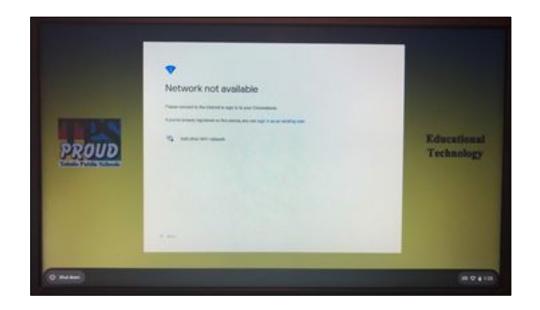
Click on a topic to go directly to that section

- Chromebooks
- **ClassLink**
- iReady and Lexia
- Google Classroom and Google Meet
- Google Apps
- Sora
- **Online Safety**

Chromebook Information

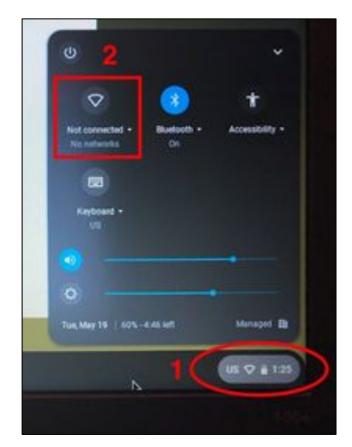
Step 1

When turning on the Chromebook, the device must be connected to the internet in order to use it.



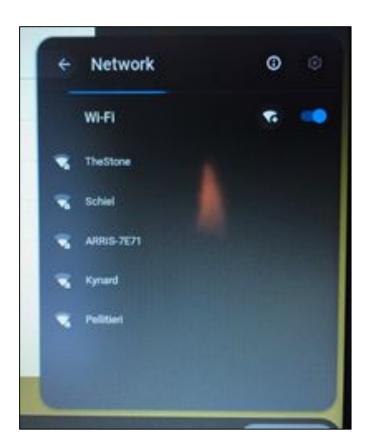
Step 2

Click the clockarea in the lower right-hand corner. Click the WiFi symbol dropdown to select your home network.



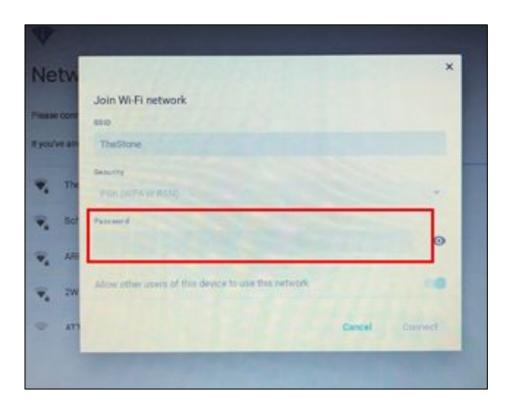
Step 3

Select your home WiFi network from the list.



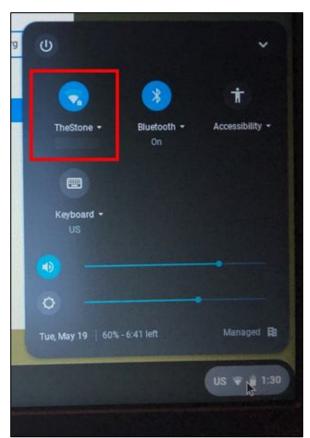
Step 4

Enter the password or network key for your home WiFi network.



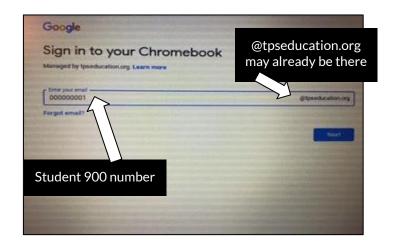
Step 5

Once the Chromebook is successfully connected to the internet, the name of the network will appear under the WiFi symbol



Step 1

Use your 900 number as the username. @tpseducation.org may already be in the in the field. If it is not, type it in after the 900 number. No spaces and all lowercase. If your child does not know their 900 number or password, contact the teacher.



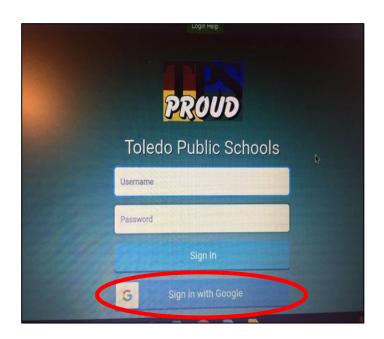
Step 2

Enter the password. It begins with 2 capital letters and ends with 7 numbers.



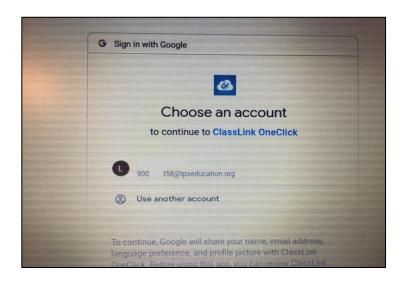
Step 3

Click Sign in with Google.



Step 4

Choose the TPS account.



Chromebook FAQ

What can I do if my child's account does not log them into a Chromebook?

You will need to reach out to your child's teacher. The list of teachers and their emails can be found here: https://www.tps.org/CARES

Am I able to use another account on the Chromebook?

No. The only accounts that will work on TPS Chromebooks are TPS Google accounts.

What should I do if the Chromebook does not power on even after charging it?

You may call 419-351-0485 or 419-351-8658. There will be sites in which you can schedule a date and time to switch out the non-working device.

When should the student log out of the Chromebook?

To get to ClassLink each student will need to log out of their Google Account so the next student in the household is able to connect.

What should I do if I need more help with non-account issues?

You may call 419-351-0485 or 419-351-8658 and your call will be forwarded to support.

What to do when the screen is spinning after entering login information?

On the spinning screen, click the "Back" button in the lower left-hand corner of the white box. Re-enter the information and the Chromebook will complete logging in and the desktop should appear.

ClassLink Information

What is ClassLink?

ClassLink is a single sign on platform (SSO) where students will find and be logged into many of the online apps they use at school.

Once students log into the Chromebook, they will be prompted to log into Classlink.

After log in, students will have access to their personalized launchpad and will not need to log in again to each individual program.

How do I log into ClassLink?

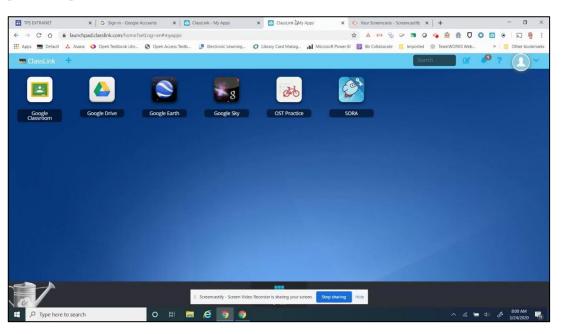
If you are not using a TPS Chromebook, use the URL:

launchpad.classlink.com/toledo

Then click Sign in with Google

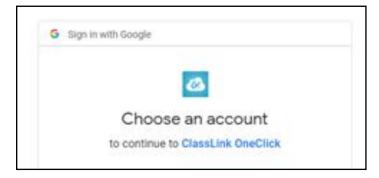


How to Log into ClassLink From Home



How do I log into ClassLink?

Choose the TPS student account



ClassLink Launchpad

The students will see the icons that are available to them based on the courses/classes they are schedule for. Each student has a personalized launchpad



iReady and Lexia Information

What is iReady?

i-Ready is an online reading and math program that will help us determine your child's needs, personalize his or her learning, and monitor progress. *i-Ready* allows us to meet your child exactly where he or she is and provides data for us to increase your child's learning gains.

Where are the programs?

iReady Math - All K-8 Buildings

iReady Reading - All K-8 Buildings <u>except</u> Harvard, Hawkins, and Old West End Academy

Lexia Core5 and PowerUp - Harvard, Hawkins, and Old West End Academy

iReady

Students will take a diagnostic test in iReady 3 times during the school year. After the first diagnostic is complete, the students will begin the instruction portion of the program. Parents and Partners will not administer the diagnostic.

How much time should a child spend on iReady courses?

Students should be on iReady 30-49 minutes per week per course (math and reading. Students should work about 15-20 minutes per day. More than that could be detrimental. TPS will be tracking the time on and help with lessons when needed.

How to log in to iReady

Each student should log into ClassLink and click on the iReady app on their personalized launchpad.

To get to ClassLink from a non-TPS device:

Open the Chrome browser and type the URL into the address bar.

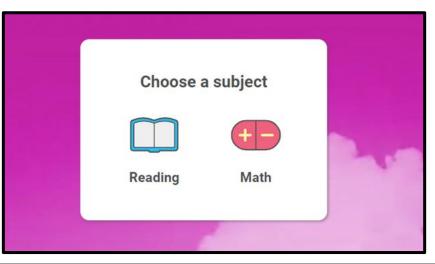
launchpad.classlink.com/toledo

How to Log in to iReady



Using iReady

After students log into iReady they will choose either Reading or Math.



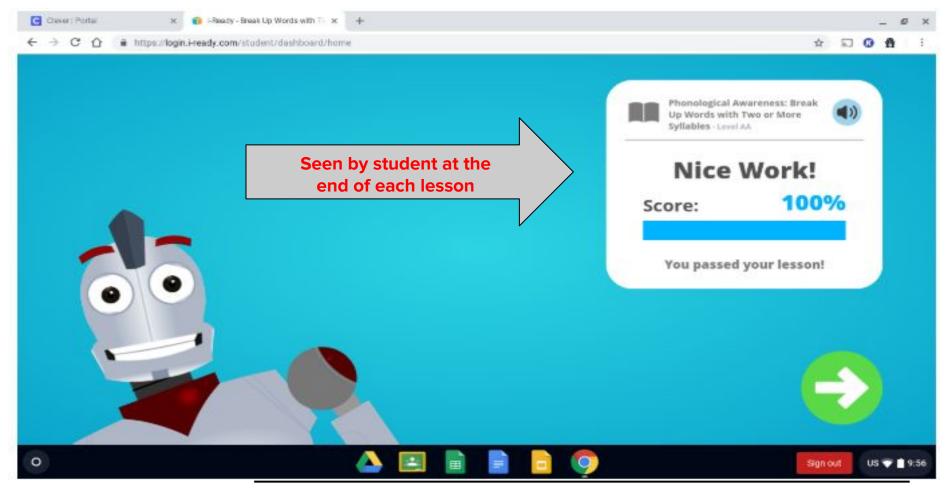
Teacher Assigned vs. My Path

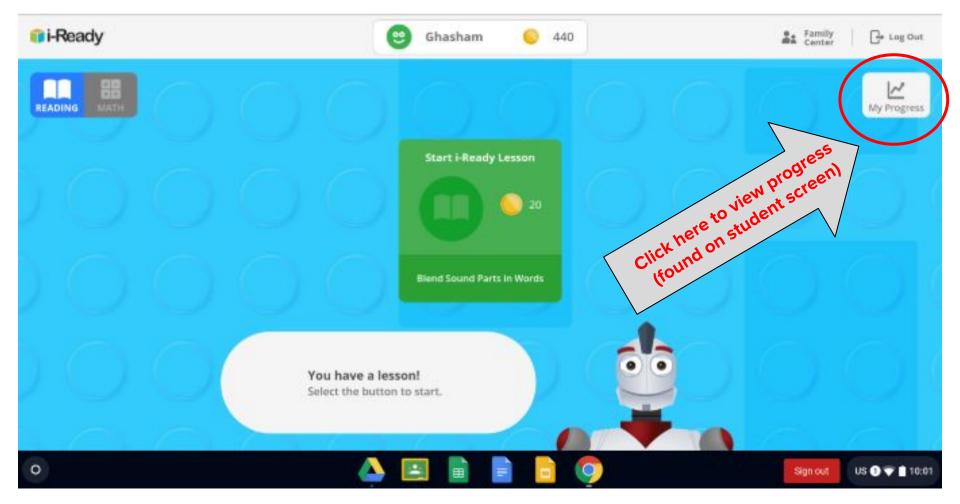
After school programs will use **Teacher Assigned Lessons**. Partners should monitor students to make sure they are choosing the correct path. **My Path** should be used during school hours.

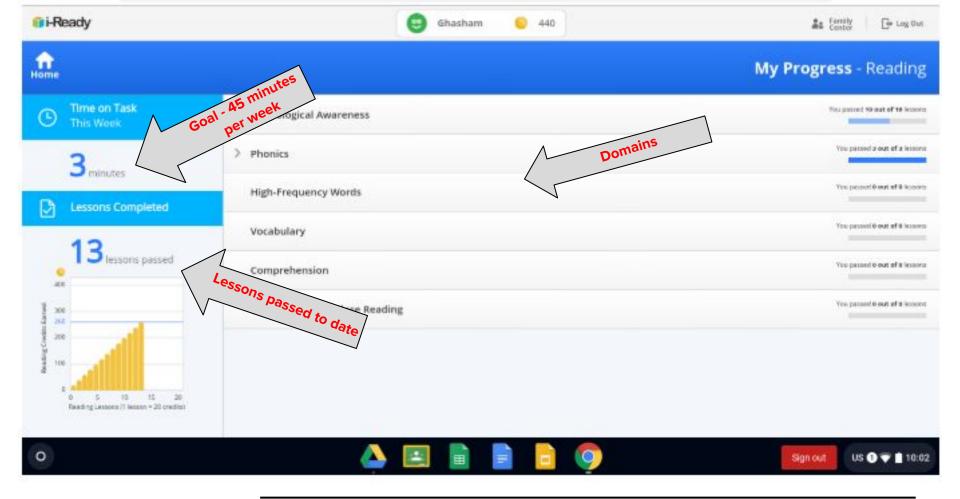
Tead	her Assigned	My Path
Lesson	⚠ Past Due 10/31/19	
Del	cabulary ermine Word Meanings Using ntext Clues 1	Next Lesson

How can I help my child?

- Talk to your child about what they did on iReady
- Sit with your child while they are on i-Ready if they need help with the lessons
- Look at "My Progress" with your child and discuss







Additional Information for using iReady at home

Family Guidance

What is Lexia?

Lexia helps students work independently to improve critical reading skills. The paths are individualized and allows the student to work at their own pace. Core5 is the Lexia program for students in K-5 and PowerUp is the program for students in grades 6-8

Lexia

Students new to Lexia will autoplace. All students that have worked in the program, will continue where they ended the previous year. Parents and Partners will not administer the auto placement.

How much time should a child spend on Lexia?

Students are prescribed a weekly target time based on their placement in the program. These target times can range from 40-120 minutes per week.

How to log in to Lexia

Each student should log into ClassLink and click on either the Core5 or PowerUp app on their personalized launchpad.

How can I help my child?

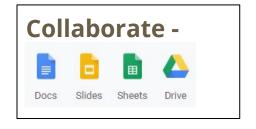
- Talk to your child about what they did on Lexia
- Encourage your child to put forth their best effort and take their time as they work on Lexia

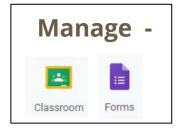
Google Apps

What is GAFE?

Google Apps for Education is a safe online workspace that supports learning anytime, anywhere. All of the apps synchronize together to integrate into course materials

What Apps are available?









The following apps can be created and shared on Google Drive

- ▶ **Documents:** For composing letters, flyers, essays, and other text-based files (similar to Microsoft Word documents)
- Spreadsheets: For storing and organizing information (similar to Microsoft Excel workbooks)
- Presentations: For creating slideshows (similar to Microsoft PowerPoint presentations)
- Forms: For collecting and organizing data
- Drawings: For creating simple vector graphics or diagrams















Google Drive

Google Earth

Google Sky

SORA

Khan Academy

OST Practice

Google apps can be accessed through the ClassLink launchpad, the Chromebook taskbar, or from the 9 boxes in the upper right corner of an app that you are in

ClassLink Launchpad

Chromebook Taskbar



Google Classroom and Google Meet

What is Google Classroom?

Google Classroom is a web based Learning Environment. When your child logs into the Google Classroom, they will have access to what the teacher has posted. These can include assignments, announcements, quizzes/tests, links, and videos. Students will be able to collaborate with their teachers and peers digitally.

Click for Video

How do we access Google Classroom

- 1. Your child will log into their Google account.
- 2. Click on the 9 squares in the upper right corner of the screen.
- 3. Click on the Google Classroom app. 👛
- 4. Click on the Class you would like to view. Each teacher will have their own.
- 5. Teachers are able to send you an invitation to your email to get weekly summaries that will include upcoming assignments, missing work and new posts.
 - a. Be sure that the teacher has your valid email address.
 - b. You will need to Accept the invitation in your email.

What is Google Meet?

Google Meet is a video-communication service. It allows for live streaming and collaboration among users. Google Meet can be accessed from all mobile devices. It is free to use with a gmail account.

How do we access Google Meet

1. Log in to ClassLink (launchpad.classlink/toledo) by selecting Sign in with Google



- 2. Click on the Google Classroom icon
- 3. Select the Google Classroom you want to work in. If your teacher has created a new Google Classroom, you may need to select join before the classroom opens.
- 4. At the top of the Classroom window, click on the Classwork tab. lacksquare
- 5. Click on a question that says Meet in the title. This will indicate that your teacher has set up a live session for you to log in to.______
- Once you've opened the question, look for and click on that link.



Classwork

How do we access Google Meet cont.

7. A new tab will open on your computer. If this is your first time using Google Meet, you may see the following prompt in the upper left corner:

please select Allow.

Ready to join?

Ready to join?

Present

Please select Ask

9. Once you click on Ask to join, you should see the following message:

to join.

Asking to join...

You'll join the call when someone lets you in

You'll join the call when someone lets you in

You'll join the call when someone lets you in

10. After you have finished with your Google Meet live session, you can select the phone icon at the bottom of the screen to leave the session. You may need to hover over the bottom or top of the screen to see this icon.

Access Google Meet



Sora

What is Sora?

Sora is an app found on each students' ClassLink personalized launchpad. It offers eBooks from the school library as well as the Toledo Lucas County Public Library. Students are able to checkout and read ebooks on their TPS Chromebook or a personal device.

Online Safety

Common Sense Media Presentations

Use the following links to view presentations in regards to online safety while working remotely.

Cyberbullying and Digital Drama

K-8 Online Safety

Social Media, Gaming and Mental Health