

# Griffin School District Online Resources for Families



## District Username/Password

**Username** = 1st 5 letters of their last name and 1st 3 letters of their first name followed by 000

**Password** = lunch number (Clever requires a 0 in front of the lunch number)

(0 is a Zero)

\*indicates programs that students can log in with Clever

CURRENT GRIFFIN SCHOOL DISTRICT PROGRAMS	OPTIONAL FREE PROGRAMS AVAILABLE
Google	
<a href="#">Student Quick Guide to Google Classroom</a>	<a href="#">Student/Parent Tutorials</a> - Great Resource with multiple links for support for many of the Google Apps (including Classroom)
Clever	
Clever is installed as an app on your student' iPad (see above for login information)	
Zoom	
Zoom on the iPad <a href="#">Short explanation of Zoom for students</a> <a href="#">Zoom Documentation</a> <a href="#">Youtube Video on iPad Screen sharing</a> <a href="#">Seven tips for using Zoom on an iPad</a>	<a href="#">Zoom Video Tutorials</a> <a href="#">Zoom Breakout Rooms</a>
English Language Arts	
* <a href="#">iReady Reading: K-8</a>	<a href="#">Starfall</a> - Elementary Grades
* <a href="#">Vocabulary/SpellingCity</a> - K-8	<a href="#">Ready Reading - Packets</a> - K-8 (hardcopies of the first few lessons available at the Resource Table in the front foyer @ school)

* <a href="#">MobyMax</a> - K-8	<a href="#">Scholastic Classroom Magazines</a> - K-8
* <a href="#">IXL</a> - K-8	
* <a href="#">EPIC</a> - Elementary Grades	
* <a href="#">Think Central</a> - Grades 3-5	
Math	Math
* <a href="#">iReady Math: K-8</a>	<a href="#">Ready Math - Packets</a> - K-8 (hardcopies of the first few lessons available at the Resource Table in the front foyer @ school)
<a href="#">XtraMath</a> - Elementary Grades	* <a href="#">Khan Academy</a> - K-8
* <a href="#">MobyMax</a> K-8	
* <a href="#">IXL</a> - K-8	
Science / STEM	Science / STEM
<a href="#">Mystery Science</a> - Elementary Grades	<a href="#">Mystery Science</a> - Free school closure lessons
* <a href="#">MobyMax</a> K-8	<a href="#">Code.org</a> - K-8 (STEM / Coding)
<a href="#">Science A-Z</a> - Elementary Grades	<a href="#">Monterey Bay Aquarium Live Cams</a> -Take a virtual field trip with live animal cams.
* <a href="#">FOSSweb</a> - Grades 6-8	
Social Studies	Social Studies
<a href="#">MobyMax</a> - K-8	
<a href="#">TCI</a> - Grades 5-8	
Social Emotional	Social Emotional
<a href="#">Social Emotional Learning</a> - K-8	
<a href="#">Setting a Sleep Routine for Back to School</a> - Screenagers article ( <a href="#">Screenagers</a> is a good resource for Parents and Staff)	
Cross-curricular	Cross-curricular
<a href="#">Typing Agent</a> - K-8	<a href="#">Brain Pop</a> - K-8

	<a href="#">Live Mindfulness Class for Kids:</a> Live on Tuesday, Wednesday, and Thursday @10 a.m.
	<a href="#">Timberland Regional Library - Online Card</a>
Foreign Language	Foreign Language
<a href="#">IXL Spanish</a> K-8	<a href="#">Voce Digital</a> - K-8 (Spanish, French, ESL)
Music/Band	PE / Health
<a href="#">Smart Music</a>	<a href="#">Go Noodle</a> - Elementary Grades
<a href="#">Music Theory</a>	<a href="#">PE at Home</a> - Elementary Grades
<a href="#">Finale Notepad</a> (Free) Music Writing Software	<a href="#">PE at Home #2</a>
<a href="#">Online Tuner</a> <a href="#">Online Metronome</a>	<a href="#">Kids Workout</a> - YouTube
<a href="#">Learning Note Names (Treble Clef)</a> <a href="#">Learning Note Names (Bass Clef)</a>	<a href="#">Video Describing Many PE Websites for Children</a>
<a href="#">Note Names &amp; Fingerings Game</a>	<a href="#">Downdogapp.com</a> - All Grades

- Individual teachers use other programs for their specific classrooms. Teachers will communicate with families as to the specific online resources utilized in their classrooms.
- These apps are appropriate for ALL learners (if your child has a developmental delay you are able to start the app at a PreK, Kindergarten, or lower grade level to match your child's ability.) Please email your child's special education teacher for more information.
- If you need assistance with signing into programs, please contact Pat Passmore.  
[ppassmore@griffinschool.us](mailto:ppassmore@griffinschool.us)
- The MobyMax online resource includes several content areas; Math, Science, English Language Arts, Social Studies. Here is a link to a "[Quick Guide](#)" for students and parents that will explain the Moby basics. You will need to use Clever to access MobyMax so please ignore the login instructions on page one.