CHROMEBOOK SELF HELP

POWER ISSUES

NOTE: Most issues will resolve if you power down your device and close the lid, then open it again and wait until you see the chrome symbol.

	Plug the Chromebook into the AC adapter and let it charge for at least an hour and try turning it on again. Be sure it is actually charging (only the left side will show you a light that it is charging)
	Use a different power cord with the same power voltage
	Hold down the power button for 10 seconds
	If you have let the Chromebook charge and the light is still not coming on, perform a hard reset
	by holding down the Refresh button and pressing the Power button once, then keep holding
	the refresh button until the screen comes on.
D	ISPLAY ISSUES
	If you are using the battery, plug the Chromebook in and hold the Refresh + tap Power button.
	Restart the Chromebook by holding the power button down until the device turns off, then turn it back on again.
	Screen Rotated? Just press Ctrl + Shift + Refresh until it's back to the original rotation.
T(DUCHPAD/HOTKEY ISSUES
	Tap the Esc key several times.
	Drumroll the fingers across the touch pad for a few seconds.
	Restart the Chrome OS by holding down the power button until the device turns off, and then
	turn it back on again.
	If none of the above steps work, try to Recover the Chromebook (see last page).

Recover the Chromebook

NOTE: This is called a "Power Wash" and you may want to go through this process if you are having problems updating your Chromebook or if it stops working.

- 1. Press ESC + Chromebook Refresh key + POWER and hold until the screen turns white. The screen displays a "Please insert a recovery USB stick or SD card" statement.
- 2. Press CTRL + D to turn off OS verification then press ENTER.
- 3. The screen displays a red exclamation point and a "OS verification is OFF" statement.
- 4. Press Enter again to restart Let the screen go black and run in a Developer mode
- 5. On the Welcome Screen click Get started.
- 6. Choose your WiFi network (GCS Guest if at school)
- 7. Accept and continue Google Chrome OS Terms and Conditions. Device will check for updates and then start enrolling your device.
- 8. Click Done Click Next Sign In

UPDATING YOUR CHROMEBOOK

This is important because chromebooks are rarely fully powered down. It causes a lot of issues that are easily resolved when the chromebook is updated.

- 1. Log into the Chromebook
 - → Click the 3 dots in top right corner of the Chrome browser
 - → Choose Help
 - → Choose About Google Chrome.
- 2. If the version is up-to-date, it will say Google Chrome is up-to-date.
- 3. If the version is not up-to-date, click on Chrome OS Settings.
- 4. Click Check for Updates.
- 5. Once Chrome starts updating, it will say at 100%, wait a few minutes because it is actually still updating.
- 6. Once it finishes, click restart to log into your Chromebook.