



Digital Citizenship Review Mt. Mahogany Elementary School

Technology Available:

Mt. Mahogany currently has-

- iPad & Chromebook Carts available Kindergarten-2nd Grade as well as SPED
- Chromebooks (2 to 1 for 3rd-6th Grade)
- Our goal is to upgrade devices on a similar schedule to our district rotation replacing devices every 4-5 years

Programs:

We are currently utilizing: Google Suite, Acadience (K-6), eSpark, Lexia, Prodigy, eSpark, Mystery Science, Generation Genius, Coding, Robotics, and other Alpine School District Supported Solutions.

Alpine School District has a comprehensive list of information for all programs and protocols to keep our students safe while online either at school or home. This information can be found on the <u>technology page</u> of the ASD Website and in our <u>Return to Learn Tech Information Plan</u>.

To protect students while they are using programs online, the following steps are taken:

<u>District Filtering in Place</u> – iBoss manages all accounts and blocks inappropriate content, K-2 has limited access with no email access. An adblocker is in place to block ads.

- Management clear rules and expectations are established by the district and teacher, AUP
 policy is signed by parents, upheld by teachers. The Computer Specialist Teacher has a remote
 desktop which allows her to see the screens of all the students in her lab. Gmail is protected
 and confined to within ASD and is available for 3rd-6th students.
- <u>Supervision</u> teachers are required to monitor students whenever they are online. Students should never work in an unmonitored location or on an unmonitored device. When inappropriate content is willfully accessed, the student or students are removed from the situation and the school principal or administration is notified to help resolve the issue. If inappropriate content is inadvertently accessed, the students are taught to 'Crash and Tell' a trusted adult.
- <u>Student Education</u> Digital Citizenship is taught by our computer specialty teacher, all classroom teachers and through School Assemblies (<u>Digital Respons-Ability</u>) when possible.

Parent Education

- Shared through Computer Specialty Teacher and always present on her website.
- Ideas are also communicated through school <u>newsletters</u>.

Updated and voted on____