Digital Citizenship Plan | 2026-2027

Mount View School

Calgary Board of Education

Digital citizenship is about using technology and participating in digital environments. It is key to helping our students learn to use available technology responsibly in the classroom and beyond. This Digital Citizenship Plan addresses how we work to build a community where we live and work together as digital citizens.

Relevant contextual information about our school and School Development Plan:

- K-6 school with a diverse population
- SDP Goal: Students foundational skills in literacy and mathematics will improve.

Relevant evidence and data that informs our Digital Citizenship Plan:

- As early learners, students are new to using digital tools for learning

Long Term Goal	Competency	Short Term Goals	Outcomes	Activities & Resources	Measures
Long term goal #1 **Students will demonstrate respect in their use of technology.**	**Respectful** I can use respectful and inclusive in my words and actions when online. **Balance** I understand appropriate times and situations to use technology.	Short term goal #1 Students will use technology responsibly by being respectful with their words and actions when online.	Students will understand what words and actions are appropriate when interacting online. Students will understand how to properly use online learning platforms, such as Google Classroom and Google Workspace for Education. Students will understand how to care for and store school technology.	Targeted lessons by teachers using Digital Citizenship Teaching Resources. Teachers familiarize themselves and with the MVS respectful digital use rubric.	Teachers will collaborate to create a MVS respectful use rubric using the CBE Digital Citizenship Competencies.

Long Term Goal	Competency	Short Term Goals	Outcomes	Activities & Resources	Measures
		Short term goal #2 Students will use technology at appropriate times to support and enhance their learning.	Students will identify if they are respectfully using technology to complete tasks using the MVS respectful digital use rubric.	Teachers will review the MVS respectful digital use rubric with students. Students will use the MVS respectful use rubric to monitor their digital footprint.	Students use the MVS respectful digital use rubric.
Long term goal #2 **Students will use technology tools to demonstrate their learning and collaborate in a safe and responsible manner.**	**Safe** I can protect my personal information online. **Involved** I can leverage digital tools to learn, express my creativity and collaborate with others.	Short term goal #1 Students will protect their personal information online when using school technology.	Students will create unique, safe, and secure passwords using the CBE Student Password Hub.	Teachers will lead targeted lessons about online safety and why protecting personal information is important. Students will learn how to remove their account information after logging out of school computers.	All students will have a secure and unique 8-character password for their CBE account.
		Short term goal #2 Students will use technology to express their creativity and collaborate with others.	Students will explore digital tools that allow for innovative projects, collaboration, and shared problem-solving.	Students will learn to use digital tools, such as those found in Google Workspace for Education and others, to creatively express their learning.	Teachers will familiarize themselves with different digital tools and apps available. All students will have an opportunity to express their learning with digital tools.

Next Steps and Focuses for the Coming School Year

- Universal use of MVS responsible digital use rubric for student self-evaluation of digital citizenship
- Consistent use of Google Workspace for Education tools within all classrooms at an age-appropriate level