



Cambrian Heights School

School Digital Citizenship Plan 2024-2025

Relevant contextual information about your school and School Development Plan:

- K-6 school with a diverse population of 399 students.
- School Development Plan Goal: To contribute to and utilize a shared database of oral tasks that support NLA (Neurolinguistic approach) and promote meaningful oral communication.

Relevant evidence and data that informs your Digital Citizenship Plan:

- Alberta Education Assurance Measure Results: How satisfied or dissatisfied are you with the opportunities your child has to learn about the following topics at school (Parents): Technology. (67% satisfied; 33% dissatisfied)
- CBE Student Survey 2023-24 Spring: I have access to technology to meet my learning needs at school. (94.23%, overall agreement)
- CBE Student Survey 2023-24 Spring: I understand what Digital Citizenship means at my school. (75%, overall agreement)

School Digital Citizenship Plan						Progress		
Long Term Goal (e.g. spanning 8-10 months)	Competency (may be chosen from the CBE DC Competencies)	Short Term Goals (in support of the long term goal)	Outcomes	Activities & Resources	Measures	November	January	June
<p>Long term goal #1</p> <p>Students will demonstrate respect in their use of technology.</p>	<p>Respectful</p> <p>I can use respectful and inclusive words and actions when online.</p> <p>Balance</p> <p>I understand appropriate times and situations to use technology</p>	<p>Short term goal 1</p> <p>Students will be respectful and responsible users of technology in their words and actions.</p>	<p>Students will understand what words and actions are appropriate when interacting online.</p> <p>Students will understand how to properly use online learning platforms such as Google Classroom.</p> <p>Students will understand how to</p>	<p>Targeted lessons by teachers on respectful conduct when using school and personal technology.</p> <p>Teachers familiarize themselves with online learning platforms and related features such as</p>	<p>Decrease in incidents related to cyberbully or inappropriate comments made online.</p>			

			care for and store school technology.	commenting and posting. Support from professional learning resources on the Learning Technologies CBE Insite page.				
		Short term goal 2 Students will use technology at appropriate times to support their learning.	Students will be able to identify when they should use technology to complete tasks.	Teachers will vary usage of digital and non-digital tools when designing tasks/lessons. Teachers will monitor and as needed limit the amount of time students use technology.	Student learning will be demonstrated using both digital and non-digital tools throughout the school year.			
Long term goal #2 Students will use technology tools to demonstrate their learning and collaborate in a safe and responsible manner.	Safe I know how to protect my personal information online Involved I leverage digital tools to learn, express my	Short term goal 1 Students will protect their personal information online and when using school technology.	Students will protect personal information such as email addresses, passwords, and ID numbers.	Targeted lessons by teachers about online safety and why personal information is important. Students learn how to remove account information after	All students will protect their personal information online, and treat each other with respect when collaborating in online spaces.			

	creativity and collaborate with others			logging out of school computers.				
		<p>Short term goal 2</p> <p>Students will use technology to express their creativity and enhance collaboration.</p>	<p>Students will explore digital tools that allow for innovative projects, teamwork, and shared problem-solving.</p>	<p>Students will learn to use digital tools, such as Google apps, Bookcreator, Apple Clips, Padlet videos/posts, and Canva AI among others, to creatively express their learning.</p>	<p>Teachers will familiarize themselves with different digital tools and apps available.</p> <p>All students have an opportunity to express learning by using digital tools.</p>			

