

Erin Woods School

Relevant contextual information about your school and School Development Plan:

- Erin Woods School is located in the community of Erin Woods.
- The school follows the CBE Traditional Calendar and has 375 students enrolled in grades K-6.
- There are 15 community-based classes, 1 Bridges classes, 1 EES class and 1 ALP II Class
- The student enrollment is composed of 22% English Language Learners, and 27 different languages spoken at home.
- English is the primary language at home for 67% of our learners, followed by Vietnamese, Oromo and Spanish.
- Our School Development Plan focuses on improving assessment practices to support Reading Comprehension and Demonstrating Math learning through rich discourse.

Relevant evidence and data that inform your Digital Citizenship Plan:

- Students demonstrated growth during the 2024-2025 school year in their ability to protect their personal information online and leverage digital tools
- All students in Grades 3-6 are using Google applications and extensions
- Erin Woods exceeds the CBE 3:1 student to technology ratio due to funds provided by Parent Association

School Digital Citizenship Plan					
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
Long Term Goal 1	Involved I leverage digital tools to learn, express my creativity and collaborate with others	Short-term Goal 1: Students will understand when, and how, to use technology as a tool instead of as a toy, including AI tools	Students will use specific applications as tools to support learning, following direct instruction.	Software, or applications, used for literacy (reading and writing) support. Software, or applications, used for digitally organizing ideas and information (e.g., drag and drop Features).	Teacher assessment of different tools being used in classroom Teacher and student survey
		Short-Term Goal 2: Students will learn 3 different applications on	Students will explore and use different software on iPads and Chromebooks	See list below	Teacher assessment of different tools being used in classroom Teacher

Erin Woods School

		the iPads and/or Chromebooks to support and enhance learning	to enhance learning.		and student survey
--	--	--	----------------------	--	--------------------

Applications/Software * Teachers should use Microsoft Emails (username@cbe.ab.ca)*

Name	Access	Description	Purpose	Used By
Read & Write	Web-Based (Access through browser) Mobile App on iPad Free	A text-to-speech program that provides visual and auditory feedback of text.	Literacy Support Digitally Organize Own Ideas	Targeted support <ul style="list-style-type: none"> EAL IPP
Google Workspace & Google Classroom	Web-Based (Access through browser) Mobile App on iPad Free	Google Workspace is a collection of cloud computing, productivity and collaboration tools. It consists of Gmail, Contacts, Calendar, Meet and Chat for communication; Drive for storage; and the Google Docs Editors suite for content creation. **Directly input Google Slides into Lumio to add increased collaboration and interactivity**	Literacy Support Digitally Organize Ideas & Collaborate	All Learners & Staff Docs - Voice Typing
Lumio	Web-Based (Access through browser) May have a cost?	Lumio is a digital learning tool for transforming lessons into active, collaborative learning experiences that engage students on their own devices. Compatible with SMART Game-Based Learning for Students.	Digitally Organize Ideas & Collaborate	All Learners & Teachers
Explain Everything	Web-Based (Access through browser) Mobile App on iPad Paid For	Explain Everything is an interactive whiteboard, built to create notes and make drawings, explain concepts and share boards anywhere.	Digitally Organize Ideas & Collaborate	All Learners & Teachers

Erin Woods School

Adobe Express	Web-Based (Access through browser) Mobile App on iPad Free	Adobe Express, formerly Adobe Spark and later Creative Cloud Express, is a content creation tool developed by Adobe. It is a cloud-based design platform where users can create videos, PDF documents, web pages, graphics and other digital assets. Convert files!	Digitally Organize Ideas & Collaborate	DIV II Students & Teachers Login with Microsoft email: Teachers: username@cbe.ab.ca Students: studentIDnumber@edu.cbe.ab.ca
Loom	Chrome Extension Desktop App Free	Loom is a video messaging tool that helps you get your message across through instantly shareable videos. With Loom, you can record your camera, microphone, and desktop screen simultaneously.	Communication Tool (Record Videos)	Teachers - record lessons etc.
Google Translate	Web-Based (Access through browser) Mobile App on iPad Free	Translate text, documents and websites from one language into another.	Literacy Support	EAL Learners
TouchChat	iPad App	Communication tool for non-verbal students and who have lagging communication skills	Communication Tool	ALP II EES
LAMP – Words for Life	iPad App	Communication tool for non-verbal students and who have lagging communication skills	Communication Tool	ALP II EES