

Belvedere Parkway School

School Digital Citizenship Plan 2024-2025

Relevant contextual information about your school and School Development Plan:

- K-6
- Designated School for Nolan Hill, West Bowness, Crestmont, Valley Ridge, Greenwich
- 494 students

Relevant evidence and data that informs your Digital Citizenship Plan:

- Chromebook based – older Macs being phased out
- Incidents last year involving inappropriate content and using others’ passwords, as well as outside of school e.g. Snapchat.
- CBE Student survey reflected almost 40% of students completing the survey felt they needed to ‘take care of myself by making sure I don’t have too much screen time’
- The CBE Survey also suggested the need for foci on students: Checking the information they access online is reliable; Learning how to be safe online and how to protect their personal information

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
Long term goal #1 Learners will understand the importance of protecting personal information online and apply appropriate strategies to check information is reliable	I know how to protect my personal information online	Short term goal 1 Students will understand the characteristics of strong passwords and why it is important to keep their passwords secure and private	Students will create an age-appropriate unique password to access CBE Network/technology and will keep their passwords private and keep password hints in a secure location	Review resources on Digital Citizenship Insite Pages Targeted lessons on creating strong passwords Support from the Teaching and Learning with Technology Specialists as needed	All students in the school will have a unique, secure password to access CBE Network/technology All students will keep their passwords private and know how to get their passwords reset, as needed			

		Short term goal 2 Students will understand how to check the reliability of information	Students will be able to use strategies to check the reliability of the source and content of information they access	Review resources on Digital Citizenship Insite Pages Support from the Teaching and Learning with Technology Specialists as Needed Paul Davis presentation for students	Students will be able to articulate and implement strategies to check the reliability of the source and content of information they access Improvement in relevant indicator data from the CBE Student Survey in May 2024			
Long term goal #2 Learners will develop skills using digital tools and understand the importance of respectful and appropriate use of technology	I am respectful and inclusive in my words and action, and I take care of myself by making sure I don't have too much screen time	Short term goal 1 Students will be respectful to one another online	Students will follow Digital citizenship guidelines regarding respectful behavior online	Students will review and sign the BelPark Acceptable Use document Support from the Teaching and Learning with Technology Specialists as Needed Paul Davis presentation CASEL activities in class				

		Short term goal 2 Students will understand the importance of managing their screen time	Students will understand managing screen time is an important part of their health and well-being	School Comprehensive Health and well-being Program Paul Davis presentation	Improvement in relevant indicator data from the CBE Student Survey in May 2024 Students will be able to share strategies on how to manage screen time			
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