



Jennie Elliott School

Digital Citizenship Plan 2024-25

Relevant contextual information about JES and the JES School Development Plan:

- At Jennie Elliott we believe that Digital Citizenship (DC) is having the knowledge, skills, and attitudes needed to demonstrate responsible and respectful behaviour when using technology or participating in digital environments.
- At Jennie Elliott, our core belief is that our students should experience a greater sense of belonging, well-being and success at school, when the pathway to their learning is inclusive of all learners’ needs.
- Student personal mobile devices are limited or restricted at all schools, unless required for health or medical needs, to support specialized learning needs, and for educational purposes.
- Our School Development Plan focuses on making learning accessible for all students by creating learning tasks that are universally accessible for all our learners including students with diverse learning needs.
- Each student has access to their classroom’s online Google Classroom.
- Teachers plan daily for differentiated and personalized learning, including multiple means of expressing, representing and receiving information that can be supported through low, medium and high tech tools.

Relevant evidence and data that informs our JES Digital Citizenship Plan:

- Student devices: 76 iPads (primarily for K-1 use), 53 Chromebooks, 120 laptops.
- Each classroom houses 4 student devices for flexible, in-class, on demand use.
- Main floor and upper floor has 2 laptop carts each with 20 devices available for sign-out as needed by teachers.
- 15% of our student population has a diagnosed exceptional learning or medical code that can benefit from assistive and instructional technology support.
- CBE Student Survey measures regarding the use of technology.

School Digital Citizenship Plan						January	June
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		
Students will understand the importance of protecting personal information online	Safe: I know how to protect my personal information online.	Students will understand the characteristics of a strong password and why it is	Students will create an age-appropriate unique password to access CBE network/technology.	Review resources on Digital Citizenship Insite Pages	All students in the school will have a unique, secure password to access CBE network/technology		

and apply appropriate strategies.		important to have one.		Targeted lessons on creating strong passwords Use of Student Password Creation Tool			
		Students will learn their Google Password and the importance of keeping it secure.	Students will keep their passwords private in a secure location.	Use of Student Password Creation Tool as needed. Review resources on Digital Citizenship Insite Pages Students will learn how to reset passwords using the Student Password Hub.	Students will keep their passwords private and Div II students will know how to reset their passwords, as needed.		
Students will develop skills using digital tools to support and enhance learning.	Involved - I leverage digital tools to learn, express my creativity and collaborate with others.	Students will use Google tools to support and enhance their learning.	Students will understand how to use Google tools to make decisions on which tools suit their learning needs.	Teachers will familiarize themselves with the features of Google tools through video tutorials, online sessions, support from the Teaching and Learning with Technology team, etc.	Increase in student use of Google tools to demonstrate their learning.		
Students will access technology as a means to express their learning.	Involved – I leverage digital tools to learn, express my creativity and	Students will use devices – iPads, laptops, Chromebooks - to express and	Students will have flexible access to devices, with teacher consultation, for learning needs.	Each class will have access to 4 devices in class at all times.	Devices in class and in shared carts will be accessed regularly.		

	collaborate with others.	access learning as needed.		Each class will have access to sign out additional devices from shared device carts.			
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