

Dr. E. W. Coffin School

School Digital Citizenship Plan 2024-2025

Relevant contextual information about your school and School Development Plan:

- K-6 school with a diverse population
- SDP Goal #1: Student foundational skills in literacy and mathematics will improve
- SDP Goal #2: Students' experience of welcoming, safe, caring and inclusive learning community will improve

Relevant evidence and data that informs your Digital Citizenship Plan:

- As early learners, students are new to using digital tools for learning
- Google Classroom as an extension of the classroom for all students, necessitating understanding of effective use of the tool
- Digital Citizenship Competencies:
 - o Respectful: Using respectful words and actions when I'm online.
 - o Informed: Checking that the information I access online is reliable.
 - o Involved: Using technology to create and collaborate with my peers.
 - o Balanced: Understanding when and how often I should use technology.
 - o Safe: Learning how to be safe online and how to protect my personal information.
 - o Responsible: Understanding my online presence, making responsible decisions.

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 SDP Wellness	Safe: I know how to protect my personal information online	Short term goal 1: Students will understand the characteristics of a strong password and why it is important to have one Short term goal 2: Students will	Students will create an age appropriate unique password to access CBE network/technology Use template of Colour Animal Number Symbol to help students create a password Students will keep their passwords	Review resources on Digital Citizenship Insite Targeted lessons on creating strong passwords — teachers provided with flat sheet Support from the Teaching and Learning with Technology Specialists as needed Review resources on Digital	All students in the school will have a unique, secure password to access CBE network/technology All students will keep their			
	Involved	understand the importance of keeping their passwords secure and private private and keep password hints in secure location	private and keep password hints in a secure location	Citizenship Insite Pages Students will learn how to reset passwords using the Student Password Hub	passwords private and know how to reset their passwords, as needed			
Long term goal #2 Learners will select and utilize digital	Involved: I leverage digital tools to learn,	Short term goal 1: Technology accessed to support Tier 2 instruction in	Students will understand how technology supports	Review Resources on Read&Write Insite pages	Increase in student use of Read&Write to support their			

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tools that enhance	express my	students with	their reading and	Professional	learning Increased	
creativity, problem	creativity and	learning challenges	writing and when to	Learning workshops	comprehension of	
solving and	collaborate with		use it	on Read&Write	digital texts through	
collaboration	others.			Chrome	use of Read&Write	
SDP Literacy and	I use digital tools to			Video or textbased		
Math	identify problems			tutorials on		
	and take action to find solutions			Read&Write tools		
				Troddd Willo toolo		
	I enact positive change in my			Support from the		
	community through			Teaching and		
	digital tools			Learning with		
	digital tools			_		
				Technology		
				Specialists as		
				needed		
		Short term goal 2:	Students and	Teachers and	Increased	
		Students will have	teachers will	students will learn	intellectual	
		the opportunity to	appreciate the	the features of	engagement of	
		participate in	potential of	Minecraft Education	students An	
		Season 4 of Level Up Calgary, CBE's	Minecraft as a digital tool to	Edition, including assessment tools	increase in students	
		Minecraft Design	represent learning	Students will	using a greater variety of digital	
		Challenge	creatively and	navigate the design	tools in more	
		Challerige	collaboratively	challenge world to	complex ways to	
			Collaboratively	inform their design	create share and	
				decisions Students	learning, such as	
				will build designs	Minecraft.	
				and record a	- Will Cordina	
				persuasive		
				argument for		
				consideration by		
				City of Calgary		
				representatives		
				Review resources		
				on Digital		
				Citizenship Insite		
				Pages Support from		
				the Teaching and		

			Learning with Technology Specialists as needed		
Learners will analyze responsibility and consider the impact on well-being. SDP Wellness	Short Term Goal #1 Understanding when and how often I should use technology.	Students will recognize the importance of setting limits on screen time. Students will recognize the importance of away for the day government policies	Student Well Being Framework Discussions on how screen time impacts health and wellbeing will be addressed in classrooms. Admirable Use Policy and discussions in class on acceptable use of technology in school	Our School Survey from fall 2024 In the physical health Summary Measure, results indicate for the statement, "I take care of myself by making sure I don't have too much screentime" overall agreement was only 67% - see an increase in this outcome. Tracking change in Div 2 classrooms lesson (Y/N)	

Next Steps & Focuses for the Coming School Year

• Ongoing device assessment and repairs as necessary

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