EXAMPLES OF LEARNING INTENTIONS AND SUCCESS CRITERIA

Standard/Learning Intention	Success Criteria
Mathematics 9	
Standard: Model and solve problems, using linear equations of various forms.	I can solve two-step equations.
	I can isolate the variable in the equation.
Learning Intention: I am learning to solve linear equations.	I can explain the process of solving an equation.
	I can apply the distributive property.
	I can change an equation into a function.
	I can explain how the solution I arrived at relates to the function notation.
Social Studies 9	
 Standard: Examine the structure of Canada's federal political system by exploring and reflecting upon the following question: What is the relationship between the executive, legislative, and judicial branches of Canada's federal political system? Learning Intention: We are learning about the balance of powers among the three branches of government in Canada. 	We can name the three branches of government.
	We can describe the primary function of each branch of government.
	We can compare and contrast each of their functions.
	We can describe the limitations of each branch of government.
	We can apply these limitations to the balance of power.

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