



Kindergarten		Strength Level of Curriculum Link		
Learning Expectations	Specific Expectations	SOME	MORE	MANY
Personal and Social Development	Self Awareness and Self Reliance			
 ✓ Demonstrate a sense of identity and a positive self-image ✓ Demonstrate independence, self- 	 ✓ demonstrate self-reliance and a sense of responsibility ✓ demonstrate a willingness to try new activities ✓ interact cooperatively with others in classroom events and activities 		~	
regulation, and a willingness to take responsibility in learning and other activities	Social Relationships √ demonstrate the ability to take turns in activities and discussions	√		
✓ Demonstrate an awareness of their surroundings	 <u>Awareness of Surroundings</u> √ identify people who work in the community, and talk about what they do √ recognize special places and buildings within their community, both natural and human-made, and talk about their functions √ demonstrate an awareness of different kinds of weather 			1
Science and Technology	Exploration and Experimentation			1
 ✓ Demonstrate curiosity and a willingness to explore and experiment ✓ Demonstrate understanding of and care for the natural world 	 √ describe local natural habitats √ describe difference between living and non-living √ describe characteristics of natural materials & understand basic concepts √ describe patterns and cycles in nature √ demonstrate awareness of the need for recycling 			
	Use of Technology		~	
 The Arts ✓ Demonstrate an awareness of themselves as artists through engaging in activities in visual arts, music, drama, and dance. ✓ Demonstrate basic knowledge and skills gained through exposure to the arts and activities in the arts. ✓ Express responses to a variety of art forms. ✓ Communicate their ideas through various art forms. 	 <u>Visual Arts</u> √ demonstrate an awareness of personal interests and a sense of accomplishment in visual arts √ explore different elements of design (<i>e.g., colour, line, shape, texture, form</i>) in visual arts √ use or demonstrate understanding of vocabulary related to visual arts in informal conversations and in discussions about their learning √ use problem-solving skills and their imagination to create visual art forms √ express their responses to visual art forms by making connections to their own experiences or by talking about the form 			*





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Learning Expectations	Specific Expectations	SOME	MORE	MANY	
Health and Physical Education $$ Health Living	- Growth and Development		*		
Science and Technology √ Life Systems	Understanding Life Systems: Needs and Characteristics of Living Things - Understanding Basic Concepts		4		
Assess the role of humans in maintaining a healthy	- Skills of Inquiry, Design and Communication	✓			
environment.	- Relating to the World Outside the School			~	
The Arts	- Knowledge of Elements			~	
Visual Arts	- Creative Work		✓		
Produce 2 and 3D works of art that communicate ideas for specific purposes. Describe how the ideas in a variety of art works relate to their own knowledge and experience.	- Critical Thinking			~	
Social Studies	Relationships, Rules and Responsibilities			1	
√ Heritage and Citizenship	- Knowledge and Understanding			×	
	-Inquiry/Research and Communication Skills		~		
	-Application	~			
√ Canada and World Connections	The Local Community - Knowledge and Understanding			V	
	- Inquiry/Research and Communication Skills		~		
	- Map, Globe and Graphics Skills	✓			
Language	Oral Communication - Listening to Understand			~	
	- Speaking to Communicate			1	





Learning Expectations	Specific Expectations	Strength Level of Curriculum Link		
		SOME	MORE	MANY
Science and Technology	Growth and Changes in Animals			
Life Systems	- Understanding Basic Concepts		✓	
Assess ways in which animals have an impact on society and the environment and	- Skills of Inquiry, Design and Communication	✓		
ways in which humans have an impact upon animals and the places where they live.	- Relating to the World Outside the School			✓
Matter and Materials	Properties of Liquids and Solids			
Assess ways in which the uses of liquids and	- Understanding Basic Concepts			
solids have an impact on society and the environment.	- Skills of Inquiry, Design and Communication	✓		
	- Relating to the World Outside the School		~	
Science and Technology	Air and Water in the Environment			
Earth and Space Systems	- Understanding Basic Concepts			×
Assess ways in which the actions of humans have an impact on the quality of air and water and ways in which the quality of air and water has an impact on living things.	- Skills of Inquiry, Design and Communication	✓		
	- Relating to the World Outside the School			~
The Arts	Visual Arts			
Produce 2 and 3D works of art that	- Knowledge of Elements			v v
communicate ideas for specific purposes and to familiar audiences.	- Creative Work			✓
Describe how the ideas in a variety of art works relate to their own knowledge and experience.	- Critical Thinking		~	
Social Studies	Features of Communities Around the World			
$\sqrt{}$ Canada and World Connections	- Knowledge and Understanding	~		
	-Inquiry/Research and Communication Skills	✓		
Language	Oral Communication			
	- Listening to Understand			
	- Speaking to Communicate			~





Learning Expectations	Specific Expectations	Strength Level of Curriculum Link		
		SOME	MORE	MANY
Science and Technology				
Life Systems	Growth and Changes in Plants			
Assess ways in which plants have an impact on the environment how human activity has an impact on plants and plant habitat.	- Relating to the World Outside the School		~	
Earth and Space Systems	Soils in the Environment	✓		
Sustainability and Stewardship – Humans	- Understanding Basic Concepts			
interact with soils and can cause positive or negative changes.	- Skills of Inquiry, Design and Communication	¥		
The Arts $$ Visual Arts	- Knowledge of Elements		✓	
Produce 2 and 3D works of art that communicate ideas for specific purposes and to familiar audiences.	- Creative Work			✓
	- Critical Thinking		~	
Social Studies	Urban and Rural Communities			
Canada and World Connections	- Knowledge and Understanding			~
	-Inquiry/Research and Communication Skills		~	
	- Map, Globe and Graphics Skills		~	
	- Application			~
Language	Oral Communication			1
	- Listening to Understand			×
	- Speaking to Communicate			✓





Grade 4						
Learning Expectations		Strength I	Strength Level of Curriculum Link			
	Specific Expectations	SOME	MORE	MANY		
Science and Technology						
Life Systems	Habitats and Communities					
Analyze the effect on habitats and communities.	- Understanding Basic Concepts			√		
Demonstrate an understanding of habitats and communities and the relationships amount the plants and animals that live in them.	- Relating to the World Outside the School			✓		
Science and Technology	Rocks, Minerals and Erosion	 ✓ 				
√ Earth and Space Systems	- Understanding Basic Concepts	•				
	- Relating to the World Outside the School		√			
The Arts	- Knowledge of Elements		~			
Visual Arts	- Creative Work			1		
Produce 2 and 3D works of art that communicate ideas for specific purposes and to familiar audiences.	- Critical Thinking		✓			
Social Studies	Canada's Provinces, Territories and Regions					
Canada and World	- Knowledge and Understanding		√			
Connections	- Map, Globe and Graphics Skills	✓				
Language	Oral Communication - Listening to Understand			*		
	- Speaking to Communicate			✓		





		Strength Level of Curriculum Link			
Learning Expectations	Specific Expectations	SOME	MORE	MANY	
Science and Technology √ Life Systems Analyze the impact of human activities on human health.	Human Organ Systems - Relating to the World Outside the School	~			
 √ Matter and Materials Evaluate the environmental impacts of processes used to make everyday products. 	Properties of and Changes in Matter - Understanding Basic Concepts - Relating to the World Outside the School	✓ ✓	4		
 ✓ Earth & Space Systems Analyze immediate and long-term effects of energy and resource use on society and the environment and evaluate options for concentration energy and resources. 	<u>Conservation of Energy and Resources</u> - Understanding Basic Concepts - Relating to the World Outside the School		✓ ✓		
for conservation energy and resources. The Arts √ Visual Arts Produce 2 and 3D works of art that communicate ideas for specific purposes and to familiar audiences.	- Knowledge of Elements - Creative Work		✓		
	- Critical Thinking		✓		
Social Studies √ Canada and World Connections	Aspects of Citizenship and Government in Canada - Knowledge and Understanding		4		
	- Map, Globe and Graphics Skills		✓		
	- Application		✓		
Language	Oral Communication - Listening to Understand			1	
	- Speaking to Communicate			✓	





		Strength I	Level of Curricu	urriculum Link	
Learning Expectations	Specific Expectations	SOME	MORE	MANY	
Science and Technology √ Life Systems	Biodiversity - Understanding Basic Concepts	~			
Assess human impact on biodiversity and identify ways of preserving biodiversity.	- Skills of Inquiry, Design and Communication	~			
Humans make choices that can that can have an impact on biodiversity.	- Relating to the World Outside the School	1			
The Arts $$ Visual Arts	- Knowledge of Elements		~		
Produce 2 and 3D works of art that communicate ideas for specific purposes and to familiar audiences, using a variety of familiar art tools, materials and techniques.	- Creative Work			✓	
	- Critical Thinking		1		
Social Studies √ Canada and World Connections	Canada's Link to the World - Knowledge and Understanding	~			
	- Map, Globe and Graphics Skills	1			
	- Application	~			
Language	Oral Communication - Listening to Understand			~	
	- Speaking to Communicate			✓	





	Specific Expectations	Strength Level of Curriculum Link		
Learning Expectations		SOME	MORE	MANY
Science and Technology	Interactions in the Environment			
Life Systems	- Understanding Basic Concepts			~
Assess the impacts of human activities on the environment, and evaluate ways of controlling these impacts.	- Skills of Inquiry, Design and Communication	1		
Demonstrate an understanding of interactions between and among elements in the environment.	- Relating to the World Outside the School			~
Matter and Materials	Pure Substances and Mixtures		1	
	- Relating to the World Outside the School		×	
Earth and Space Systems	The Earth's Crust	1		
	- Understanding Basic Concepts	v		
	- Relating to the World Outside the School		1	
The Arts	- Knowledge of Elements	~		
Visual Arts Produce 2 and 3D works of art that communicate ideas for specific purposes and to familiar audiences.	- Creative Work		✓	
	- Critical Thinking			~
Social Studies	The Themes of Geographic Inquiry		1	
Geography	- Knowledge and Understanding		v	
	- Inquiry/Research and Communication Skills	1		
	Patterns in Physical Geography		1	
	- Knowledge and Understanding		×	
	- Inquiry/Research and Communication Skills	1		
	- Map, Globe and Graphics Skills	~		
Social Studies	Natural Resources			
Geography	- Knowledge and Understanding			~
	- Inquiry/Research and Communication Skills		~	
Language	Oral Communication			
	- Listening to Understand			~
	- Speaking to Communicate			~





Grade 8 Strength Level of Curriculum Link Learning Expectations Specific Expectations SOME MORE MANY Science and Technology Cells, Tissues, Organs and Systems ✓ Life Systems - Understanding Basic Concepts $\sqrt{}$ $\sqrt{}$ Fluids Matter and √ Materials - Understanding Basic Concepts - Relating to the World Outside the School ✓ $\sqrt{}$ Earth and Water Systems < Space Systems - Understanding Basic Concepts ✓ - Skills of Inquiry, Design and Communication - Relating to the World Outside the School ✓ The Arts - Knowledge of Elements ✓ $\sqrt{}$ Visual Arts - Creative Work ✓ ✓ - Critical Thinking **Social Studies** Patterns in Human Geography ✓ $\sqrt{}$ Geography - Knowledge and Understanding Language Oral Communication ✓ - Listening to Understand - Speaking to Communicate ✓