

Design can be responsive to identified needs.

Complex tasks require the acquisition of additional skills.

Complex tasks may require multiple tools and technologies.

Curricular Competencies	Content
<ul> <li>Students are expected to be able to do the following:</li> <li>Applied Design</li> <li>Understanding context</li> <li>Empathize with potential users to find issues and uncover needs and potential design opportunities</li> </ul>	Students will experience a minimum of three modules of Applied Design, Skills, and Technologies 6–7 in each of Grades 6 and 7. Schools may choose from among the modules listed below or develop new modules that use the Curricular Competencies of Applied Design, Skills, and Technologies 6–7 with locally developed content. Locally developed modules can be offered in addition to, or instead of, the modules in the provincial curriculum.
<ul> <li>Defining <ul> <li>Choose a design opportunity</li> <li>Identify key features or potential users and their requirements</li> <li>Identify criteria for success and any constraints</li> </ul> </li> <li>Identify criteria for success and any constraints</li> <li>Identify criteria for success and add to others' ideas</li> <li>Screen ideas against criteria and constraints</li> <li>Evaluate personal, social, and environmental impacts and ethical considerations</li> <li>Choose an idea to pursue</li> </ul> Prototyping <ul> <li>Identify and use sources of information</li> <li>Develop a plan that identifies key stages and resources</li> <li>Explore and test a variety of materials for effective use</li> <li>Construct a first version of the product or a prototype, as appropriate, making changes to tools, materials, and procedures as needed</li> <li>Record iterations of prototyping</li> </ul>	<ul> <li>Computational Thinking</li> <li>Students are expected to know the following:         <ul> <li>simple algorithms that reflect computational thinking</li> <li>visual representations of problems and data</li> <li>evolution of programming languages</li> <li>visual programming</li> </ul> </li> <li>Computers and Communications Devices</li> <li>Students are expected to know the following:         <ul> <li>computer system architecture, including hardware and software, network infrastructure (local), intranet/Internet, and personal communication devices</li> <li>strategies for identifying and troubleshooting simple hardware and software problems</li> <li>function of input and output devices, including 3D printing and adaptive technologies for those with special needs</li> <li>ergonomics in use of computers and computing devices</li> <li>effective and efficient keyboarding techniques</li> </ul> </li> </ul>



needed

# Area of Learning: APPLIED DESIGN, SKILLS, AND TECHNOLOGIES

Curricular Competencies	Content
<ul> <li>Testing <ul> <li>Test the first version of the product or the prototype</li> <li>Gather peer and/or user and/or expert feedback and inspiration</li> <li>Make changes, troubleshoot, and test again</li> </ul> </li> <li>Making <ul> <li>Identify and use appropriate tools, technologies, and materials for production</li> <li>Make a plan for production that includes key stages, and carry it out, making changes as needed</li> <li>Use materials in ways that minimize waste</li> </ul> </li> </ul>	<ul> <li>Digital Literacy</li> <li>Students are expected to know the following: <ul> <li>Internet safety</li> <li>digital self-image, citizenship, relationships, and communication</li> <li>legal and ethical considerations, including creative credit and copyright, and cyberbullying</li> <li>methods for personal media management</li> <li>search techniques, how search results are selected and ranked, and criteria for evaluating search results</li> <li>strategies to identify personal learning networks</li> </ul> </li> </ul>
<ul> <li>Sharing</li> <li>Decide on how and with whom to share their product</li> <li>Demonstrate their product and describe their process, using appropriate terminology and providing reasons for their selected solution and modifications</li> <li>Evaluate their product against their criteria and explain how it contributes to the individual, family, community, and/or environment</li> </ul>	<ul> <li>Drafting</li> <li>Students are expected to know the following: <ul> <li>technical drawing, including sketching techniques and manual drafting techniques</li> <li>elements of plans and drawings</li> <li>simple computer-aided drafting programs</li> </ul> </li> </ul>
<ul> <li>Reflect on their design thinking and processes, and evaluate their ability to work effectively both as individuals and collaboratively in a group, including their ability to share and maintain an efficient co-operative work space</li> <li>Identify new design issues</li> </ul>	<ul> <li>Entrepreneurship and Marketing</li> <li>Students are expected to know the following:</li> <li>role of entrepreneurship in designing and making products and services</li> <li>market niche</li> </ul>
<ul> <li>Applied Skills</li> <li>Demonstrate an awareness of precautionary and emergency safety procedures in both physical and digital environments</li> <li>Identify and evaluate the skills and skill levels needed, individually or as a group, in relation to a specific task, and develop them as</li> </ul>	<ul> <li>branding of products, services, institutions, or places</li> <li>pricing product/service, including decision to seek profit or break even</li> <li>role of basic financial record-keeping and budgeting</li> </ul>



Curricular Competencies	Content
<ul> <li>Select, and as needed learn about, appropriate tools and technologies to extend their capability to complete a task</li> <li>Identify the personal, social, and environmental impacts, including unintended negative consequences, of the choices they make about technology use</li> <li>Identify how the land, natural resources, and culture influence the development and use of tools and technologies</li> </ul>	<ul> <li>Food Studies</li> <li>Students are expected to know the following: <ul> <li>basic food handling and simple preparation techniques and equipment</li> <li>factors in ingredient use, including balanced eating/nutrition, function, and dietary restrictions</li> <li>factors that influence food choices, including cost, availability, and family and cultural influences</li> </ul> </li> <li>Media Arts <ul> <li>Students are expected to know the following: <ul> <li>digital and non-digital media, and their distinguishing characteristics and uses</li> <li>techniques for using images, sounds, and text to communicate information,</li> </ul> </li> </ul></li></ul>
	<ul> <li>techniques for using images, sounds, and text to communicate information, settings, ideas, and story structure</li> <li>media technologies and techniques to capture, edit, and manipulate images, sounds, and text for specific purposes</li> <li>influences of digital media for the purpose of communication and self-expression</li> <li>Metalwork</li> </ul>
	<ul> <li>Students are expected to know the following:</li> <li>characteristics and uses of metals</li> <li>metalworking techniques and processes using hand tools</li> <li>metals as a non-renewable resource</li> </ul>
	Power Technology         Students are expected to know the following:         • power is the rate at which energy is transformed         • forms of energy         • energy is conserved         • devices that transform energy



Curricular Competencies	Content
	Robotics Students are expected to know the following:
	<ul> <li>a robot is a machine capable of carrying out a complex series of actions automatically</li> <li>uses of robotics</li> <li>main components of robots: sensors, control systems, and effectors</li> <li>various ways that objects can move</li> <li>programming and logic for robotics components</li> <li>various platforms for robotics</li> </ul>
	Textiles
	Students are expected to know the following:
	<ul> <li>range of uses of textiles</li> <li>variety of textile materials</li> <li>hand construction techniques for producing and/or repairing textile items</li> <li>consumer concerns that influence textile choices, including availability, cost, function (e.g., waterproof), and textile care</li> </ul>
	Woodwork
	Students are expected to know the following:
	<ul> <li>ways in which wood is used in local cultural and economic contexts</li> <li>characteristics of wood as a material</li> <li>woodworking techniques and basic joinery using hand tools</li> </ul>



BIG IDEAS						
Engaging in creative expression		Artistic expressions differ		Dance, drama, music, and visual		Experiencing art is a means to
and experiences expands people's		across time and place.		arts are each unique languages		develop empathy for others'
sense of identity and community.				for creating and <b>communicating</b> .		perspectives and experiences.

Curricular Competencies	Content
<ul> <li>Curricular Competencies</li> <li>Students will be able to use creative processes to:</li> <li>Exploring and creating <ul> <li>Intentionally select, apply, combine, and arrange artistic elements, processes, materials, movements, technologies, tools, techniques, and environments in art making</li> <li>Create artistic works collaboratively and as an individual using ideas inspired by imagination, inquiry, experimentation, and purposeful play</li> <li>Explore relationships between identity, place, culture, society, and belonging through the arts</li> <li>Demonstrate an understanding and appreciation of personal, social, cultural, historical, and environmental contexts in relation to the arts</li> </ul> </li> <li>Reasoning and reflecting <ul> <li>Research, describe, interpret and evaluate how artists (dancers, actors, musicians, and visual artists) use processes, materials, movements, technologies, tools, techniques, and environments in the arts</li> <li>Develop and refine ideas, processes, and technical skills in a variety of art forms to improve the quality of artistic creations</li> <li>Reflect on works of art and creative processes to understand artists' intentions</li> <li>Interpret creative works using knowledge and skills from various areas of learning</li> <li>Examine relationships between the arts and the wider world</li> </ul> </li> <li>Communicating and documenting <ul> <li>Adapt learned skills, understandings, and processes for use in new contexts and for different purposes and audiences</li> <li>Interpret and communicate ideas using symbols and elements to express meaning through the arts</li> </ul> </li> </ul>	<ul> <li>Content</li> <li>Students are expected to know the following: <ul> <li>purposeful application of elements and principles to create meaning in the arts, including but not limited to:</li> <li>dance: body, space, dynamics, time, relationships, form, and movement principles</li> <li>drama: character, time, place, plot, tension, mood, focus, contrast</li> <li>music: beat/pulse, metre, duration, rhythm, tempo, pitch, timbre, dynamics, form, texture</li> <li>visual arts: elements of design: line, shape, space, texture, colour, form, value; principles of design: pattern, repetition, balance, contrast, emphasis, rhythm, variety, unity, harmony</li> <li>processes, materials, movements, technologies, tools, strategies, and techniques to support creative works</li> <li>a variety of dramatic forms</li> <li>notation in music and dance to represent sounds, ideas, movement, elements, and actions</li> <li>image development strategies</li> <li>symbolism and metaphor to explore ideas and perspective</li> <li>traditional and contemporary Aboriginal arts and artistic traditions from diverse cultures, communities, times, and places</li> <li>personal and collective responsibility associated with creating, experiencing, or presenting in a safe learning environment</li> </ul> </li> </ul>
<ul> <li>Take creative risks to express feelings, ideas, and experiences</li> <li>Express, feelings, ideas, and experiences through the arts</li> <li>Describe, interpret and respond to works of art and explore artists' intent</li> <li>Experience, document and present creative works in a variety of ways</li> <li>Demonstrate increasingly sophisticated application and/or engagement of curricular content</li> </ul>	



### Area of Learning: CAREER EDUCATION

Our attitudes toward careers are influenced by our view of ourselves as well as by our friends, family, and community. Our personal digital identity forms part of our public identity. **BIG IDEAS** 

Practising respectful,

ethical, inclusive

behaviour prepares us

for the expectations of

the workplace.

Leadership represents good planning, goalsetting, and collaboration. Safe environments depend on everyone following safety rules.

New experiences, both within and outside of school, expand our career skill set and options.

Curricular Competencies	Content
<ul> <li>Curricular Competencies</li> <li>Students are expected to be able to do the following: <ul> <li>Recognize their personal preferences, skills, strengths, and abilities and connect them to possible career choices</li> <li>Question self and others about how their personal public identity can have both positive and negative consequences</li> <li>Examine the importance of service learning and the responsibility of individuals to contribute to the community and the world</li> <li>Appreciate the importance of respect, inclusivity, and other positive behaviours in diverse, collaborative learning, and work environments</li> <li>Question self and others about the reciprocal relationship between self and community</li> <li>Use entrepreneurial and innovative thinking to solve problems</li> <li>Demonstrate leadership skills through collaborative activities in the school and community</li> <li>Demonstrate safety skills in an experiential learning environment</li> <li>Set realistic short- and longer-term learning goals, define a path, and monitor progress</li> <li>Recognize the influence of peers, family, and communities on career choices and attitudes toward work</li> <li>Appreciate the value of new experiences, innovative thinking and risk taking in broadening their career options</li> </ul> </li> </ul>	Content         Students are expected to know the following:         Personal Development         • goal-setting strategies         • self-assessment         • project management         • leadership         • problem-solving and decision-making strategies         Connections to Community         • local and global needs and opportunities         • cultural and social awareness         • global citizenship         • volunteer opportunities         Life and Career Plan         • factors affecting types of jobs in the community         • technology in learning and working         • role of mentors, family, community, school, and personal network in decision making
<ul> <li>Explore volunteer opportunities and other new experiences outside school and recognize their value in career development</li> <li>Apply project management skills to support career development</li> </ul>	



BIG IDEAS								
Language and <b>text</b> can be a source of creativity and joy.		Exploring <b>stories</b> and other <b>texts</b> helps us understand ourselves and make connections to others and to the world.		Exploring and sharing multiple perspectives extends our thinking.		Developing our understanding of how language works allows us to use it purposefully.		Questioning what we hear, read, and view contributes to our ability to be educated and engaged citizens.
Learning Standards								

Curricular Competencies	Content
Using oral, written, visual, and digital texts, students are expected individually and collaboratively to be able to: Comprehend and connect (reading, listening, viewing) <ul> <li>Access information and ideas for diverse purposes and from a variety of sources and evaluate their relevance,</li> </ul>	Students are expected to know the following: Story/text • forms, functions, and genres of text
<ul> <li>accuracy, and reliability</li> <li>Apply appropriate strategies to comprehend written, oral, and visual texts, guide inquiry, and extend thinking</li> <li>Synthesize ideas from a variety of sources to build understanding</li> <li>Recognize and appreciate how different features, forms, and genres of texts reflect various purposes, audiences, and messages</li> </ul>	<ul> <li>text features</li> <li>literary elements</li> <li>literary devices</li> <li>techniques of persuasion</li> </ul>
<ul> <li>Think critically, creatively, and reflectively to explore ideas within, between, and beyond texts</li> <li>Recognize and identify the role of personal, social, and cultural contexts, values, and perspectives in texts</li> <li>Recognize how language constructs personal, social, and cultural identity</li> <li>Construct meaningful personal connections between self, text, and world</li> <li>Respond to text in personal, creative, and critical ways</li> <li>Understand how literary elements, techniques, and devices enhance and shape meaning</li> <li>Recognize an increasing range of text structures and how they contribute to meaning</li> <li>Recognize and appreciate the role of story, narrative, and oral tradition in expressing First Peoples perspectives, values, beliefs, and points of view</li> </ul>	Strategies and processes <ul> <li>reading strategies</li> <li>oral language strategies</li> <li>metacognitive strategies</li> <li>writing processes</li> </ul> Language features, structures, and conventions <ul> <li>features of oral language</li> <li>paragraphing</li> <li>language varieties</li> </ul>
Create and communicate (writing, speaking, representing)	<ul> <li>sentence structure and grammar</li> <li>conventions</li> </ul>
<ul> <li>Exchange ideas and viewpoints to build shared understanding and extend thinking</li> <li>Use writing and design processes to plan, develop, and create engaging and meaningful literary and informational texts for a variety of purposes and audiences</li> <li>Assess and refine texts to improve their clarity, effectiveness, and impact according to purpose, audience, and message</li> </ul>	presentation techniques
<ul> <li>Use an increasing repertoire of conventions of Canadian spelling, grammar, and punctuation</li> <li>Use and experiment with oral storytelling processes</li> <li>Select and use appropriate features, forms, and genres according to audience, purpose, and message</li> <li>Transform ideas and information to create original texts</li> </ul>	



DIGIDLAS					
Listening and	Using strategies	With basic French,	Reciprocal communication	Stories	Learning about
viewing with intent	helps us	we can describe	is possible in French using	communicate	Francophone communities
helps us understand	understand and	important people in	simple, high-frequency	ideas in a	helps us develop
a message.	acquire language.	our lives.	words and patterns.	meaningful way	cultural awareness.
		-			

Curricular Competencies	Content
<ul> <li>Students are expected to be able to do the following:</li> <li>Recognize the relationship between pronunciation, including the role of intonation and tone of voice, and meaning</li> <li>Begin to recognize the relationship between French letter patterns and pronunciation</li> <li>Comprehend high-frequency words and patterns in slow, clear speech and other simple texts</li> <li>Identify key information and some details in slow, clear speech and other simple texts</li> <li>Interpret non-verbal cues to increase understanding</li> <li>Use strategies to increase understanding</li> <li>Respond appropriately to questions, simple commands, and instructions</li> <li>Seek clarification of meaning using common statements and questions</li> <li>Exchange ideas and information using complete sentences, orally and in writing:</li> </ul>	Content         Students are expected to know the following:         • French phonemes         • French letter patterns         • common, high-frequency vocabulary and sentence structures for communicating meaning:         - asking and responding to different types of questions         - describing others         - describing hobbies and topics of interest         - expressing reasons for likes, dislikes, and preferences         - expressing common emotions and describing states of physical
	<ul> <li>expressing common emotions and</li> </ul>



#### Area of Learning: MATHEMATICS

Mixed **numbers** and decimal numbers represent quantities that can be decomposed into parts and wholes. Computational **fluency** and flexibility with numbers extend to operations with whole numbers and decimals.

### **BIG IDEAS**

Linear relations can be identified and represented using expressions with variables and line graphs and can be used to form generalizations.

### **Learning Standards**

Properties of objects and shapes can be described, measured, and compared using volume, area, perimeter, and angles. Data from the results of an experiment can be used to predict the theoretical probability of an event and to compare and interpret.

Curricular Competencies	Content
Students are expected to do the following: Reasoning and analyzing Use logic and patterns to solve puzzles and play games Use reasoning and logic to explore, analyze, and apply mathematical ideas	<ul> <li>Students are expected to know the following:</li> <li>small to large numbers (thousandths to billions)</li> <li>multiplication and division facts to 100 (developing computational fluency)</li> <li>order of operations with whole numbers</li> <li>factors and multiples — greatest common factor and least common</li> </ul>
<ul> <li>Estimate reasonably</li> <li>Demonstrate and apply mental math strategies</li> <li>Use tools or technology to explore and create patterns and relationships, and test conjectures</li> <li>Model mathematics in contextualized experiences</li> <li>Understanding and solving</li> </ul>	<ul> <li>Indicional multiples — greatest common factor and least common multiple</li> <li>improper fractions and mixed numbers</li> <li>introduction to ratios</li> <li>whole-number percents and percentage discounts</li> <li>multiplication and division of decimals</li> </ul>
<ul> <li>Apply multiple strategies to solve problems in both abstract and contextualized situations</li> <li>Develop, demonstrate, and apply mathematical understanding through play, inquiry, and problem solving</li> <li>Visualize to explore mathematical concepts</li> <li>Engage in problem-solving experiences that are connected to place, story, cultural practices, and perspectives relevant to local First Peoples communities, the local community, and other cultures</li> </ul>	<ul> <li>increasing and decreasing patterns, using expressions, tables, and graphs as functional relationships</li> <li>one-step equations with whole-number coefficients and solutions</li> <li>perimeter of complex shapes</li> <li>area of triangles, parallelograms, and trapezoids</li> </ul>
Communicating and representing	<ul> <li>angle measurement and classification</li> <li>volume and capacity</li> </ul>
<ul> <li>Use mathematical vocabulary and language to contribute to mathematical discussions</li> <li>Explain and justify mathematical ideas and decisions</li> <li>Communicate mathematical thinking in many ways</li> <li>Represent mathematical ideas in concrete, pictorial, and symbolic forms</li> </ul>	<ul> <li>triangles</li> <li>combinations of transformations</li> <li>line graphs</li> <li>single-outcome probability, both theoretical and experimental</li> </ul>
Connecting and reflecting	<ul> <li>financial literacy — simple budgeting and consumer math</li> </ul>
<ul> <li>Reflect on mathematical thinking</li> <li>Connect mathematical concepts to each other and to other areas and personal interests</li> <li>Use mathematical arguments to support personal choices</li> <li>Incorporate First Peoples worldviews and perspectives to make connections to mathematical concepts</li> </ul>	



# Area of Learning: PHYSICAL AND HEALTH EDUCATION

BIG IDEAS						
Daily physical activity enables us to practice skillful movement and helps us develop personal fitness.	Physical literacy and fitness contribute to our success in and enjoyment of physical activity.	We experience many changes in our lives that influence how we see ourselves and others.	Healthy choices influence our physical, emotional, and mental well-being.	Learning about similarities and differences in individuals and groups influences community health.		

Curricular Competencies	Content
<ul> <li>Students are expected to be able to do the following:</li> <li>Physical literacy <ul> <li>Develop, refine, and apply fundamental movement skills in a variety of physical activities and environments</li> <li>Develop and apply a variety of movement concepts and strategies in different physical activities</li> <li>Apply methods of monitoring and adjusting exertion levels in physical activity</li> <li>Develop and demonstrate safety, fair play, and leadership in physical activities</li> <li>Identify and describe preferred types of physical activity</li> </ul> </li> <li>Healthy and active living <ul> <li>Participate daily in physical activity designed to enhance and maintain health components of fitness</li> <li>Describe how students' participation in physical activities at school, at home, and in the community can influence their health and fitness</li> <li>Explore and plan food choices to support personal health and well-being</li> <li>Analyze health messages and possible intentions to influence behaviour</li> <li>Identify, apply, and reflect on strategies used to pursue personal healthy-living goals</li> </ul> </li> </ul>	<ul> <li>Students are expected to know the following:</li> <li>proper technique for fundamental movement skills, including non-locomotor, locomotor, and manipulative skills</li> <li>movement concepts and strategies</li> <li>ways to monitor and adjust physical exertion levels</li> <li>how to participate in different types of physical activities, including individual and dual activities, rhythmic activities, and games</li> <li>training principles to enhance personal fitness levels, including the FITT principle and the SAID principle</li> <li>influences on food choices</li> <li>practices that reduce the risk of contracting sexually transmitted infections and life-threatening communicable diseases</li> <li>sources of health information</li> <li>basic principles for responding to emergencies</li> <li>strategies to protect themselves and others from potential abuse, exploitation, and harm in a variety of settings</li> <li>consequences of bullying, stereotyping, and discrimination</li> <li>strategies for managing personal and social risks related to psychoactive substances and potentially addictive behaviours</li> <li>physical, emotional, and social changes that occur during puberty and adolescence</li> <li>influences on individual identity, including sexual identity, gender, values, and beliefs</li> </ul>



Curricular Competencies	Content
Social and community health	
<ul> <li>Identify and describe strategies for avoiding and/or responding to potentially unsafe, abusive, or exploitive situations</li> <li>Describe and assess strategies for responding to discrimination, stereotyping, and bullying</li> <li>Describe and apply strategies for developing and maintaining healthy relationships</li> <li>Explore strategies for promoting the health and well-being of the school and community</li> </ul>	
Mental well-being	
<ul> <li>Describe and assess strategies for promoting mental well-being, for self and others</li> <li>Describe and assess strategies for managing problems related to mental well-being and substance use, for others</li> <li>Explore and describe strategies for managing physical, emotional, and social changes during puberty and adolescence</li> <li>Explore and describe how personal identities adapt and change in different settings and situations</li> </ul>	



Multicellular organisms rely on internal systems to survive, reproduce, and interact with their environment. Everyday materials are often mixtures.

Newton's three laws of motion describe the relationship between force and motion. The solar system is part of the Milky Way, which is one of billions of galaxies.

Curricular Competencies	Content
<ul> <li>Students are expected to be able to do the following:</li> <li>Questioning and predicting <ul> <li>Demonstrate a sustained curiosity about a scientific topic or problem of personal interest</li> <li>Make observations in familiar or unfamiliar contexts</li> <li>Identify questions to answer or problems to solve through scientific inquiry</li> <li>Make predictions about the findings of their inquiry</li> </ul> </li> <li>Planning and conducting <ul> <li>With support, plan appropriate investigations to answer their questions or solve problems they have identified</li> <li>Decide which variable should be changed and measured for a fair test</li> <li>Choose appropriate data to collect to answer their questions</li> <li>Observe, measure, and record data, using appropriate tools, including digital technologies</li> </ul> </li> </ul>	<ul> <li>Students are expected to know the following:</li> <li>the basic structures and functions of body systems: <ul> <li>excretory</li> <li>reproductive</li> <li>hormonal</li> <li>nervous</li> </ul> </li> <li>heterogeneous mixtures</li> <li>mixtures: <ul> <li>separated using a difference in component properties</li> <li>local First Peoples knowledge of separation and extraction methods</li> </ul> </li> <li>Newton's three laws of motion</li> <li>effects of balanced and unbalanced forces in daily physical activities</li> </ul>
Processing and analyzing data and information	<ul> <li>force of gravity</li> <li>the overall scale, structure, and age of the</li> </ul>
<ul> <li>Experience and interpret the local environment</li> <li>Identify First Peoples perspectives and knowledge as sources of information</li> <li>Construct and use a variety of methods, including tables, graphs, and digital technologies, as appropriate, to represent patterns or relationships in data</li> <li>Identify patterns and connections in data</li> </ul>	<ul> <li>universe</li> <li>the position, motion, and components of our solar system in our galaxy</li> </ul>
<ul> <li>Compare data with predictions and develop explanations for results</li> <li>Demonstrate an openness to new ideas and consideration of alternatives</li> </ul>	(continued)



Curricular Competencies	Content
<ul> <li>Evaluating</li> <li>Evaluate whether their investigations were fair tests</li> <li>Identify possible sources of error</li> <li>Suggest improvements to their investigation methods</li> <li>Identify some of the assumptions in secondary sources</li> <li>Demonstrate an understanding and appreciation of evidence</li> <li>Identify some of the social, ethical, and environmental implications of the findings from their own and others' investigations</li> </ul>	
<ul> <li>Applying and innovating</li> <li>Contribute to care for self, others, and community through personal or collaborative approaches</li> <li>Co-operatively design projects</li> <li>Transfer and apply learning to new situations</li> <li>Generate and introduce new or refined ideas when problem solving</li> </ul>	
<ul> <li>Communicating</li> <li>Communicate ideas, explanations, and processes in a variety of ways</li> <li>Express and reflect on personal, shared, or others' experiences of place</li> </ul>	



Economic self-interest can be a significant cause of conflict among peoples and governments.

Complex global problems require international co-operation to make difficult choices for the future. Systems of government vary in their respect for human rights and freedoms. Media sources can both positively and negatively affect our understanding of important events and issues.

Curricular Competencies	Content
<ul> <li>Students are expected to be able to do the following:</li> <li>Use Social Studies inquiry processes and skills to ask questions; gather, interpret, and analyze ideas; and communicate findings and decisions</li> <li>Develop a plan of action to address a selected problem or issue</li> <li>Construct arguments defending the significance of individuals/groups, places, events, or developments (significance)</li> <li>Ask questions, corroborate inferences, and draw conclusions about the content and origins of a variety of sources, including mass media (evidence)</li> <li>Sequence objects, images, or events, and recognize the positive and negative aspects of continuities and changes in the past and present (continuity and change)</li> <li>Differentiate between short- and long-term causes, and intended and unintended consequences, of events, decisions, or developments (cause and consequence)</li> <li>Take stakeholders' perspectives on issues, developments, or events by making inferences about their beliefs, values, and motivations (perspective)</li> <li>Make ethical judgments about events, decisions, or actions that consider the conditions of a particular time and place, and assess appropriate ways to respond (ethical judgment)</li> </ul>	<ul> <li>Students are expected to know the following:</li> <li>the urbanization and migration of people</li> <li>global poverty and inequality issues, including class structure and gender</li> <li>roles of individuals, governmental organizations, and NGOs, including groups representing indigenous peoples</li> <li>different systems of government</li> <li>economic policies and resource management, including effects on indigenous peoples</li> <li>globalization and economic interdependence</li> <li>international co-operation and responses to global issues</li> <li>regional and international conflict</li> <li>media technologies and coverage of current events</li> </ul>