Skill	Grade 7	Grade 8	Grade 9
Skill Critical and Creative Thinking	7.S.1.1 determine the validity of information based on context, bias, source, objectivity, evidence and/or reliability to broaden understanding of a topic or an issue 7.S.1.2 evaluate, critically, ideas, information and positions from multiple	Grade 8 8.S.1.1 analyze the validity of information based on context, bias, source, objectivity, evidence and reliability to broaden understanding of a topic or an issue 8.S.1.2 evaluate ideas, information and positions from multiple perspectives	9.S.1.1 determine the validity of information based on context, bias, source, objectivity, evidence or reliability to broaden understanding of a topic or an issue 9.S.1.2 evaluate, critically, ideas, information and positions from multiple
	perspectives 7.S.1.3 demonstrate the ability to analyze local and current affairs	8.S.1.3 demonstrate the ability to analyze local and current affairs	perspectives 9.S.1.3 demonstrate the ability to analyze current affairs from multiple perspectives
	7.S.1.4 re-evaluate personal opinions to broaden understanding of a topic or an issue	8.S.1.4 re-evaluate personal opinions to broaden understanding of a topic or an issue	9.S.1.4 re-evaluate personal opinions to broaden understanding of a topic or an issue
	7.S.1.5 generate creative ideas and strategies in individual and group activities	8.S.1.5 generate creative ideas and strategies in individual and group activities	9.S.1.5 generate creative ideas and strategies in individual and group activities
	> 7.S.1.6 access diverse viewpoints on particular topics, using appropriate technologies	> 8.5.1.6 access diverse viewpoints on particular topics by using appropriate technologies	> 9.S.1.6 access diverse viewpoints on particular topics by using appropriate technologies
			➤ 9.S.1.7 assemble and organize different viewpoints in order to assess their validity
Historical Thinking	7.S.2.1 analyze historical issues to form or support an opinion		9.S.2.1 analyze selected issues and problems from the past, placing people and events in a context of time and place

Skill	Grade 7	Grade 8	Grade 9
Historical Thinking Con't	7.S.2.4 distinguish cause, effect, sequence and correlation in historical events, including the long and short-term causal relations of events 7.S.2.2 use historical and community resources to organize the sequence of historical events 7.S.2.3 explain the historical contexts of	 8.S.2.1 distinguish cause, effect, sequence and correlation in historical events, including the long and short-term causal relations 8.S.2.2 use historical and community resources to organize the sequence of historical events 8.S.2.3 analyze the historical contexts of 	 9.S.2.2 distinguish cause, effect, sequence and correlation in historical events and issues, including the longand short-term causal relations 9.S.2.3 use historical and community resources to organize the sequence of historical events 9.S.2.4 analyze the historical contexts of
	key events of a given time period > 7.S.2.5 create a simulation or a model, using technology that permits the making of inferences > 7.S.2.6 identify patterns in organized information	key events of a given time period > 8.S.2.4 create a simulation or a model by using technology that permits the making of inferences > 8.S.2.5 identify patterns in organized information	key events of a given time period > 9.S.2.5 create a simulation or a model by using technology that permits the making of inferences > 9.S.2.6 identify patterns in organized information
Geographic Skills	7.S.3.1 construct and interpret maps to broaden understanding of issues, places and peoples of Canada (i.e., elevation, latitude and longitude, population density, waterways)	8.S.3.3 construct and interpret various maps to broaden understanding of given topics	9.S.3.3 construct diagrams, charts, graphs and tables to analyze geographic information
	7.S.3.3 interpret historical maps to broaden understanding of historical events	8.S.3.1 interpret historical maps to broaden understanding of historical events	9.S.3.1 interpret thematic maps to analyze economic and political issues
	7.S.3.2 use geographic tools, such as geographical information system (GIS) software, to assist in preparing graphs and maps	8.S.3.5 use geographic tools, such as Geographic Information Systems (GIS) software, to assist in preparing graphs and maps	9.S.3.2 use geographic tools, such as Geographic Information Systems (GIS) software, to assist in preparing graphs and maps
		8.S.3.2 use thematic maps to describe cultural and political regions	

Skill	Grade 7	Grade 8	Grade 9
Geographic Skills Con't	7.S.3.4 define geographic challenges and	8.S.3.4 define geographic problems and	9.S.3.4 define geographic problems and
	issues that lead to geographic questions	issues and pose geographic questions	issues and pose geographic questions
	> 7.S.3.5 access and operate multimedia	8.S.3.6 access and operate multimedia	➤ 9.S.3.5 access and operate multimedia
	applications and technologies from	applications and technologies from	applications and technologies from
	stand-alone and online sources; e.g.,	stand-alone and online sources; e.g.,	stand-alone and online sources (e.g.,
	GIS	GIS	GIS)
Decision		8.S.4.1 demonstrate skills of	9.S.4.1 take appropriate action and
Making and		compromise and devise strategies to	initiative when required in decision-
Problem		reach group consensus	making and problem-solving scenarios
Solving	7.S.4.2 propose and apply new ideas and	8.S.4.2 propose and apply new ideas and	9.S.4.4 propose and apply new ideas and
	strategies, supported with facts and	strategies, supported with facts and	strategies, supported with facts and
	reasons, to contribute to problem	reasons, to contribute to problem	reasons, to contribute to problem
	solving and decision making	solving and decision making	solving and decision making
		8.S.4.3 propose and apply strategies or	9.S.4.3 propose and apply strategies or
		options to solve problems and deal with	options to solve problems and deal with
		issues	issues
	7.S.4.1 predict outcomes of decision-	8.S.4.4 participate in and predict	9.S.4.2 participate in and predict
	making and problem-solving scenarios	outcomes of problem-solving and	outcomes of problem-solving and
	from multiple perspectives	decision-making scenarios	decision-making scenarios
	> 7.S.4.3 articulate clearly a plan of	> 8.S.4.5 articulate clearly a plan of	> 9.S.4.5 articulate clearly a plan of
	action to use technology to solve a	action to use technology to solve a	action to use technology to solve a
	problem	problem	problem
	> 7.S.4.4 identify appropriate materials	> 8.S.4.6 identify the appropriate	➤ 9.S.4.6 identify the appropriate
	and tools to use in order to accomplish	materials and tools to use in order to	materials and tools to use in order to
	a plan of action	accomplish a plan of action	accomplish a plan of action

Skill	Grade 7	Grade 8	Grade 9
Decision Making and Problem Solving Con't	> 7.S.4.5 use networks to brainstorm, plan and share ideas with group members	8.S.4.8 use networks to brainstorm, plan and share ideas with group members	
	> 7.S.4.6 evaluate choices and progress in problem solving, then redefine the plan of action as necessary	8.S.4.7 evaluate choices and the progress in problem solving, then redefine the plan of action as appropriate	9.S.4.7 evaluate choices and the progress in problem solving, then redefine the plan of action as appropriate
Cooperation, Conflict Resolution Consensus	7.S.5.1 assume various roles within groups, including roles of leadership where appropriate		9.S.5.1 demonstrate leadership in groups, where appropriate, to achieve consensus and resolve conflicts peacefully and equitably
Building	7.S.5.2 identify and use a variety of strategies to resolve conflicts peacefully and equitably	8.S.5.1 identify and use a variety of strategies to resolve conflicts peacefully and fairly	
	7.S.5.3 consider the needs and perspectives of others	8.S.5.2 consider the needs and perspectives of others	
		8.S.5.3 demonstrate leadership within groups where appropriate	> 9.5.5.2 demonstrate a positive attitude regarding the needs and perspectives of others
		> 8.S.5.4 access, retrieve and share information from electronic sources, such as common files	> 9.S.5.3 access, retrieve and share information from electronic sources, such as common files
			> 9.S.5.4 use networks to brainstorm, plan and share ideas with group members

Skill	Grade 7	Grade 8	Grade 9
Age Appropriate Social Involvement	7.S.6.1 support and participate in activities and projects that promote the well-being and meet the particular needs of their community	8.5.6.1 volunteer with organizations, projects and activities that ensure the growth and vitality of their community	9.S.6.1 develop leadership skills by assuming specific roles and responsibilities in organizations, projects and events within their community
Research for Deliberative Inquiry	7.S.7.1 develop a position that is supported by information gathered through research	8.S.7.2 develop a position that is supported by information gathered through research	9.S.7.1 reflect on changes of perspective or opinion based on information gathered and research conducted
	7.S.7.6 integrate and synthesize concepts to provide an informed point of view on a research question or an issue	8.S.7.1 integrate and synthesize concepts to provide an informed point of view on a research question or an issue	9.S.7.2 integrate and synthesize concepts to provide an informed point of view on a research question or an issue
	7.S.7.2 draw conclusions based upon research and evidence	8.S.7.3 draw conclusions based upon research and evidence	9.S.7.4 draw conclusions based upon research and evidence
	7.S.7.3 determine how information serves a variety of purposes and that the accuracy or relevance of information may need verification	8.S.7.4 determine how information serves a variety of purposes and that the accuracy or relevance of information may need verification	9.S.7.5 determine how information serves a variety of purposes and that the accuracy or relevance may need verification
	7.S.7.4 organize and synthesize researched information	8.S.7.5 organize and synthesize researched information	9.S.7.6 organize and synthesize researched information
	7.S.7.5 formulate new questions as research progresses	8.S.7.6 formulate new questions as research progresses	9.S.7.7 formulate new questions as research progresses
			9.S.7.3 develop a position supported by information gathered during research

Skill	Grade 7	Grade 8	Grade 9
Research for	7.S.7.7 practice the responsible and	8.S.7.7 practice the responsible and	9.S.7.8 practice responsible and ethical
Deliberative	ethical use of information and	ethical use of information and	use of information and technology
Inquiry Con't	technology	technology	
	7.S.7.8 include and organize references	8.S.7.8 include and organize references	9.S.7.9 include and organize references
	as part of research	as part of research	as part of research
	> 7.S.7.9 plan and conduct a search,	> 8.S.7.9 plan and conduct a search,	> 9.S.7.10 create a plan for an inquiry
	using a wide variety of electronic	using a wide variety of electronic	that includes consideration of time
	sources	sources	management
	> 7.S.7.10 demonstrate the advanced	> 8.S.7.10 demonstrate the advanced	➤ 9.S.7.11 demonstrate the advanced
	search skills necessary to limit the	search skills necessary to limit the	search skills necessary to limit the
	number of hits desired for online and	number of hits desired for online and	number of hits desired for online and
	offline databases; for example, the use	offline databases; for example, the use	offline databases; for example, the use
	of "and" or "or" between search topics	of "and" or "or" between search topics	of "and" or "or" between search topics
	and the choice of appropriate search	and the choice of appropriate search	and the choice of appropriate search
	engines for the topic	engines for the topic	engines for the topic
	> 7.S.7.11 develop a process to manage	> 8.S.7.11 develop a process to manage	> 9.S.7.12 develop a process to manage
	volumes of information that can be	volumes of information that can be	volumes of information that can be
	made available through electronic	made available through electronic	made available through electronic
	sources	sources	sources
	> 7.S.7.12 evaluate the relevance of	> 8.S.7.12 evaluate the relevance of	➤ 9.S.7.13 evaluate the relevance of
	electronically accessed information to a	electronically accessed information to a	electronically accessed information to a
	particular topic	particular topic	particular topic
	> 7.S.7.13 make connections among	> 8.S.7.13 make connections among	➤ 9.S.7.14 make connections among
	related, organized data and assemble	related, organized data, and assemble	related, organized data, and assemble
	various pieces into a unified message	various pieces into a unified message	various pieces into a unified message
	> 7.S.7.14 refine searches to limit	> 8.S.7.14 refine searches to limit	> 9.S.7.15 refine searches to limit
	sources to a manageable number	sources to a manageable number	sources to a manageable number

Skill	Grade 7	Grade 8	Grade 9
Research for	> 7.S.7.15 analyze and synthesize	> 8.S.7.15 analyze and synthesize	> 9.S.7.16 analyze and synthesize
Deliberative	information to produce an original work	information to create a product	information to create a product
Inquiry Con't		8.S.7.16 access and retrieve information through the electronic network	
Oral, Written or Visual Literacy	7.S.8.1 communicate information in a clear, persuasive and engaging manner, through written and oral means	8.S.8.1 communicate in a persuasive and engaging manner through speeches, multimedia presentations and written and oral reports, taking particular audiences and purposes into consideration	9.S.8.1 communicate in a persuasive and engaging manner through speeches, multimedia presentations and written and oral reports, taking particular audiences and purposes into consideration
	7.S.8.2 use skills of informal debate to persuasively express differing viewpoints regarding an issue	8.S.8.2 use skills of informal debate to persuasively express differing viewpoints regarding an issue	9.S.8.2 use skills of informal debate to persuasively express differing viewpoints regarding an issue
	7.S.8.3 elicit, clarify and respond appropriately to questions, ideas and multiple points of view in discussions	8.S.8.3 elicit, clarify and respond appropriately to questions, ideas and multiple points of view presented in discussions	9.S.8.3 elicit, clarify and respond appropriately to questions, ideas and diverse points of view presented in discussions
	7.S.8.4 listen to others in order to understand their perspectives	8.S.8.5 listen to others to understand their points of view	9.S.8.5 listen to others to understand their perspectives
	7.S.8.5 offer reasoned comments related to a topic of discussion	8.S.8.4 offer reasoned comments related to a topic of discussion	9.S.8.4 make reasoned comments relating to the topic of discussion
	> 7.S.8.6 use selected presentation tools to demonstrate connections among various pieces of information		

Skill	Grade 7	Grade 8	Grade 9
Media Literacy	7.S.9.1 analyze the impact of television,	8.S.9.3 analyze the impact of television,	9.S.9.3 analyze the impact of television,
	the Internet, radio and print media on a	the Internet, radio and print media on a	Internet, radio and print media on a
	particular current affairs issue	particular current affairs issue	particular current affairs issue
	7.S.9.3 examine techniques used to	8.S.9.1 examine techniques used to	9.S.9.1 examine techniques used to
	enhance the authority and authenticity	enhance the authority and authenticity	enhance the authority and authenticity
	of media messages	of media messages	of media messages
	7.S.9.2 detect bias on issues presented		
	in the media		
	7.S.9.4 examine the values, lifestyles and	8.S.9.2 examine the values, lifestyles and	9.S.9.2 examine the values, lifestyles and
	points of view represented in a media	points of view represented in a media	points of view represented in a media
	message	message	message
	> 7.S.9.5 identify and distinguish points		
	of view expressed in electronic sources		
	on a particular topic		
	> 7.S.9.6 recognize that information		
	serves different purposes and that data		
	from electronic sources may need to be		
	verified to determine accuracy or		
	relevance for the purpose used		