

Competencies by subject¹

Elementary, cycle one

	Languages
English Language Arts	 To read and listen to literary, popular and information-based texts To write self-expressive, narrative and information-based texts To represent her/his literacy in different media To use language to communicate and learn
Français, langue d'enseignement	 Lire des textes variés Écrire des textes variés Communiquer oralement Apprécier des œuvres littéraires
French as a Second Language	 Interagir en français en se familiarisant avec le monde francophone Produire des textes variés
English as a Second Language	To act on understanding of textsTo communicate orally in English
Mathema	tics, science and technology
Mathematics	 To solve a situational problem related to mathematics To reason using mathematical concepts and processes To communicate by using mathematical language
Science and technology	To explore the world of science and technology
Social sciences	
Geography, History and Citizenship Education	• To construct [their] representation of space, time and society

¹ Source : Québec Education Program, <u>http://www.education.gouv.qc.ca/en/teachers/quebec-education-program/</u>



Elementary, cycle two

	Languages	
English Language Arts	 To read and listen to literary, popular and information-based texts To write self-expressive, narrative and information-based texts To represent her/his literacy in different media To use language to communicate and learn 	
Français, langue d'enseignement	 Lire des textes variés Écrire des textes variés Communiquer oralement Apprécier des œuvres littéraires 	
French as a Second Language	 Interagir en français en se familiarisant avec le monde francophone Produire des textes variés 	
English as a Second Language	 To interact orally in English To reinvest understanding of oral and written texts To write texts 	
Mathemat	ics, science and technology	
Mathematics	 To solve a situational problem related to mathematics To reason using mathematical concepts and processes To communicate by using mathematical language 	
Science and technology	 To propose explanations for or solutions to scientific or technological problems To make the most of scientific and technological tools, objects and procedures To communicate in the languages used in science and technology 	



Social sciences	
Geography, History and Citizenship Education	 To understand the organization of a society in its territory To interpret change in a society and its territory To be open to diversity of societies and their territories

Elementary, cycle three

Languages	
English Language Arts	 To read and listen to literary, popular and information-based texts To write self-expressive, narrative and information-based texts To represent her/his literacy in different media To use language to communicate and learn
Français, langue d'enseignement	 Lire des textes variés Écrire des textes variés Communiquer oralement Apprécier des œuvres littéraires
French as a Second Language	 Interagir en français en se familiarisant avec le monde francophone Produire des textes variés
English as a Second Language	 To interact orally in English To reinvest understanding of oral and written texts To write texts
Mathematics, science and technology	
Mathematics	 To solve a situational problem related to mathematics To reason using mathematical concepts and processes To communicate by using mathematical language



Science and technology	 To propose explanations for or solutions to scientific or technological problems To make the most of scientific and technological tools, objects and procedures To communicate in the languages used in science and technology
Social sciences	
Geography, History and Citizenship Education	 To understand the organization of a society in its territory To interpret change in a society and its territory To be open to diversity of societies and their territories

Secondary, cycle one

Languages	
English Language Arts	 Uses language/talk to communicate and to learn Represents [their] literacy in different media Reads and listens to written, spoken and media texts Writes a variety of genres for personal and social purposes
Français, langue d'enseignement	 Lire et apprécier des textes variés Écrire des textes variés Communiquer oralement selon des modalités variées
French as a Second Language *Choice of Core program or Enriched program	 Interagir en français Lire des textes variés en français (core program) Lire des textes courants et littéraires en français (enriched program) Produire des textes variés en français
English as a Second Language *Choice of Core program or Enriched program	 Interacts orally in English Reinvests understanding of texts Writes and produces texts



Mathematics, science and technology		
Mathematics	 Solves a situational problem Uses mathematical reasoning Communicates by using mathematical language 	
Science and technology	 Seeks answers or solutions to scientific or technological problems Makes the most of [their] knowledge of science and technology Communicates in the languages used in science and technology 	
	Social sciences	
History and Citizenship Education	 Examines social phenomena from a historical perspective Interprets social phenomena using the historical method Constructs [their] consciousness of citizenship through the study of history 	
Geography	 Understands the organization of a territory Interprets a territorial issue Constructs [their] consciousness of global citizenship 	

Secondary, cycle two

Languages	
English Language Arts	 Uses language/talk to communicate and to learn Reads and listens to written, spoken and media texts Produces texts for personal and social purposes
Français, langue d'enseignement	 Lire et apprécier des textes variés Écrire des textes variés Communiquer oralement selon des modalités variées



French as a Second Language *Choice of Core program or Enriched program English as a Second Language *Choice of Core program or Enriched program	 Interagir en français Lire des textes variés en français (core program) Lire des textes courants, spécialisés et littéraires en français (enriched program) Produire des textes variés en français Interacts orally in English Reinvests understanding of texts Writes and produces texts
Mathemat	ics, science and technology
Mathematics *Secondary 4 and 5, choice between: Science Option (SN) Technical and Scientific Option (TS) or Cultural, Social and Technical Option (CST)	 Solves a situational problem Uses mathematical reasoning Communicates by using mathematical language
Science and technology *Secondary 3 and 4, choice between: Science and Technology (ST) Applied Science and Technology (ATS)	 Seeks answers or solutions to scientific or technological problems Makes the most of [their] knowledge of science and technology Communicates in the languages used in science and technology
	Social sciences
History of Québec and Canada (Secondary 3 and 4)	 Characterizes a period in the history of Québec and Canada Interprets a social phenomenon
Contemporary World (Secondary 5)	 Interprets a contemporary world problem Takes a position on a contemporary world issue
Financial Education (Secondary 5)	 Takes a position on a financial issue