

CURRICULUM ALIGNMENT – Digging Deeper: Uranium Mining

Québec

Year	Course Name	Topic	Concept/Competency
Sec I/II	Mathematics, Science and Technology	The Earth and Space: General Concept: Geological and geophysical phenomena	Compulsory Concept: Natural energy sources
Sec I/II	Mathematics, Science and Technology	Competencies	Competency 2: Makes the most of his/her knowledge of science and technology.
Sec I/II	Mathematics, Science and Technology	Competencies	Competency 3: Communicates in the languages used in science and technology.
Sec IV	Science and Technology	The Earth and Space, General Concept: Lithosphere	Compulsory Concept: Minerals
Sec IV	Science and Technology	The Earth and Space, General Concept: Lithosphere	Compulsory Concept: Energy Resources
Sec IV	Science and Technology	The Earth and Space, General Concept: Lithosphere	Competency 2: Makes the most of his/her knowledge of science and technology.
Sec IV	Science and Technology	The Earth and Space, General Concept: Lithosphere	Competency 3: Communicates in the languages used in science and technology.
Sec IV	Applied Science and Technology	The Earth and Space, General Concept: The Earth	Compulsory Concept: Minerals
Sec IV	Applied Science and Technology	The Earth and Space, General Concept: The Earth	Competency 2: Makes the most of his/her knowledge of science and technology.
Sec IV	Applied Science and Technology	The Earth and Space, General Concept: The Earth	Competency 3: Communicates in the languages used in science and technology.
Sec IV	Environmental Science and Technology	The Earth and Space, General Concept: Lithosphere	Compulsory Concept: Energy Resources

Sec IV	Environmental Science and Technology	The Earth and Space, General Concept: Lithosphere	Compulsory Concept: Minerals
Sec IV	Environmental Science and Technology	The Earth and Space, General Concept: Lithosphere	Competency 2: Makes the most of his/her knowledge of science and technology.
Sec IV	Environmental Science and Technology	The Earth and Space, General Concept: Lithosphere	Competency 3: Communicates in the languages used in science and technology.