

# CURRICULUM ALIGNMENT – The Atomic Age in Canada

## Newfoundland and Labrador

Grade	Course Name and Number	Unit	Specific Outcome
9	Grade 9 Social Studies	Unit Three – Historical Influences on Identity I: Significant Events (1920-1945)	<b>6.2:</b> Explain Canada's contribution to the Second World War.
9	Grade 9 Social Studies	Unit Three – Historical Influences on Identity I: Significant Events (1920-1945)	<b>6.3:</b> Examine significant moral and ethical issues related to the Second World War.
9	Grade 9 Social Studies	Unit Four – Historical Influences on Identity II: Part of the Global Community (1945-Present)	<b>8.1:</b> Explain the causes and significance of the Cold War.
10	Canadian History 1201	Unit Seven: Issues in Canada (1970 to Present)	<b>7.5:</b> International issues: peacekeeping, terrorism, environmental issues, humanitarian issues, any other contemporary issues.
12	Physics 3204	Unit 3: Matter Energy Interface	<b>Specific Curriculum Outcome 115-5:</b> Analyze why and how a particular technology was developed and improved over time.
12	Physics 3204	Unit 3: Matter Energy Interface	<b>Specific Curriculum Outcome 117-11:</b> Analyze examples of Canadian contributions to science and technology.
12	Physics 3204	Unit 3: Matter Energy Interface	<b>Specific Curriculum Outcome 213-6:</b> Use library and electronic research tools to collect information on a given topic.
12	Physics 3204	Unit 3: Matter Energy Interface	<b>Specific Curriculum Outcome 213-7:</b> Select and integrate information from various print and electronic sources or from several parts of the same source.
12	Physics 3204	Unit 3: Matter Energy Interface	<b>Specific Curriculum Outcome 215-4:</b> Identify multiple perspectives that influence a science-related decision or issue.
12	Physics 3204	Unit 3: Matter Energy Interface	<b>Specific Curriculum Outcome 215-5:</b> Develop, present and defend a position or course of action, based on findings.