

CURRICULUM ALIGNMENT – Attack of the 50 Foot Mutant: Radiation in Popular Culture

New Brunswick

Grade	Course Name and Number	Unit	Specific Outcome
9	Science 9	Unit 1: Life Science - Reproduction	Specific Outcome 305-5: Discuss factors that may lead to changes in a cell's genetic information.
9	Science 9	Unit 1: Life Science - Reproduction	Specific Outcome 209-5: Select and integrate information from various print and electronic sources or from several parts of the same source.
9	Science 9	Unit 1: Life Science - Reproduction	Specific Outcome 211-2: Communicate questions, ideas, intentions, plans, and results, using lists, notes in point form, sentences, data tables, graphs, drawings, oral language, and other means.
11	Modern History 113	Unit 7: The Cold War	Key Concept: Nuclear Power
11	World Issues 120	Technological Change	Key Question: What ethical questions are raised by the technological advances in the area of medicine? Or warfare?
12	Biology 12	Unit 1: Genetic Continuity	NB Prescribed Outcome 315-6: Describe factors that can lead to mutations, including those that cause genetic diseases.
12	Biology 12	Unit 1: Genetic Continuity	NB Prescribed Outcome 213-7: Select and integrate information from various print and electronic sources or from several parts of the same source.
12	Biology 12	Unit 1: Genetic Continuity	NB Prescribed Outcome 215-2: Select and use appropriate numeric, symbolic, graphical and linguistic modes of representation to communicate ideas, plans and results.
12	Biology 12	Unit 1: Genetic Continuity	NB Prescribed Outcome 215-5: Develop, present and defend a position or course of action based on findings.