

CURRICULUM ALIGNMENT – Understanding Isotopes

Northwest Territories

Grade	Course Name and Number	Unit	Outcome
10	Science 10	Unit A: Energy and Matter in Chemical Change (Nature of Science Emphasis)	General Outcome 1: Describe the basic particles that make up the underlying structure of matter and investigate related technologies.
10	Science 10	Unit A: Energy and Matter in Chemical Change (Nature of Science Emphasis)	Skill Outcome (Communication and Teamwork): Work as members of a team in addressing problems and apply the skills and conventions of science in communicating information and ideas and in assessing results.
10	Science 10	Unit A: Energy and Matter in Chemical Change (Nature of Science Emphasis)	Skill Outcome (Communication and Teamwork): Select and use appropriate numeric, symbolic, graphical and linguistic modes of representation to communicate ideas, plans and results.
10	Science 10	Unit A: Energy and Matter in Chemical Change (Nature of Science Emphasis)	Attitude Outcome (Collaboration): Work collaboratively in carrying out investigations and in generating and evaluating ideas.