

Nunavut Grade 6-8 Science Curriculum

*Ask questions about the relationships between and among observable variables, and plan investigations to address those questions

- identify science-related issues
- identify questions to investigate arising from practical problems and issues
- **state a prediction and a hypothesis based on background information or an observed pattern of events**
- select appropriate methods and tools for collecting data and information
- communicate questions, ideas, intentions, plans and results, using lists, notes in point form, sentences, data tables, graphs, drawings, oral language and other means