

## NUNAVUT – Curriculum Connections

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Nunavut Approved Teaching and Curriculum Resources

[https://gov.nu.ca/sites/default/files/2019-20\\_nunavut\\_approved\\_curriculum\\_and\\_teaching\\_resources.pdf](https://gov.nu.ca/sites/default/files/2019-20_nunavut_approved_curriculum_and_teaching_resources.pdf)

GRADES 4 – 6

Iqqaqqaukkaringniq: Mathematics Innovation, Technology Analytical & Critical Thinking  
Solution-Seeking

[https://www.ece.gov.nt.ca/sites/ece/files/resources/k-6\\_science\\_technology\\_curriculum.pdf](https://www.ece.gov.nt.ca/sites/ece/files/resources/k-6_science_technology_curriculum.pdf)

- Developing Skills of Inquiry, Design, and Communication

GRADES 7 – 8

Iqqaqqaukkaringniq: Mathematics Innovation, Technology Analytical & Critical Thinking  
Solution-Seeking

<https://education.alberta.ca/media/3114953/ictpos.pdf>

C6 - Students will use technology to investigate and/or solve problems.

- 1.1 Identify a problem within a defined context Students will use technology to investigate and/or solve problems.
- 1.2 Use technology to organize and display data in a problem-solving context
- 1.3 Use technology to support and present conclusions