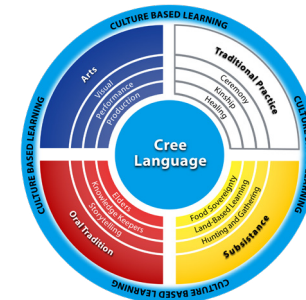











# Junior High Curriculum Connections







Currently, complete curriculum charts are unavailable for junior high. However, within each individual Learning Guide, examples of connections to curriculum for junior high are offered. Below are examples for core subjects; connections to outcomes can be made in all subject areas.



What other curriculum connections can you identify?

Subject Area and Grade Level	Learning Outcomes	ᑭᓐᓂᓐᓂᓐ Nehiyaw Ways of Knowing
 <b>Grade 7 SCIENCE</b>	<b>Plants for Food and Fibre</b> Describe human uses of plants as sources of food and raw materials, and give examples of other uses (e.g. identify uses of plants as herbs or medicines, describe plant products, and identify plant sources on which they depend).	 <b>Birch Tree Tapping Series (3 videos)</b>
	<b>Interactions and Ecosystems</b> 1. Investigate and describe relationships between humans and their environments, and identify related issues and scientific questions. <ul style="list-style-type: none"> <li>describe examples of interaction and interdependence within an ecosystem (e.g., identify examples of dependency between species, and describe adaptations involved; identify changing relationships between humans and their environments, over time and in different cultures—as, for example, in aboriginal cultures).</li> </ul>	 <b>Trapping and Snares - Beaver Series (5 videos)</b>
	<b>Interactions and Ecosystems</b> 1. Investigate and describe relationships between humans and their environments, and identify related issues and scientific questions.	 <b>Common Tree Names: Northern Boreal Series (9 videos)</b>
 <b>Grade 8 SCIENCE</b>	<b>Mix and Flow of Matter</b> 3. Investigate and compare the properties of gasses and liquids, and relate variations in their viscosity, density, buoyancy and compressibility	 <b>Birch Tree Tapping Series (3 videos)</b>
 <b>Grade 9 SCIENCE</b>	<b>Biological Diversity</b> 4. Identify impacts of human action on species survival and variation within species, and analyze related issues for personal and public decision making.	 <b>7 Year Cycle</b>
	<b>Space Exploration</b>	 <b>Star Stories</b>



Subject Area and Grade Level	Learning Outcomes	ᑭᓴᓴᑦ Nehiyaw Ways of Knowing
 <b>Grade 7 SOCIAL STUDIES</b>	<b>7.S.1 Develop skills of critical thinking and creative thinking:</b> Evaluate, critically, ideas, information and positions from multiple perspectives.	 <a href="#">General Knowledge Videos</a>
 <b>Grade 8 SOCIAL STUDIES</b>	<b>8.S.5 Demonstrate skills of cooperation, conflict resolution and consensus building:</b> Identify and use a variety of strategies to resolve conflicts peacefully and fairly Consider the needs and perspectives of others	 <a href="#">Sharing and Talking Circles</a>
 <b>Grade 9 SOCIAL STUDIES</b>	<b>9.S.5 Demonstrate skills of cooperation, conflict resolution and consensus building:</b> Demonstrate leadership in groups, where appropriate, to achieve consensus and resolve conflicts peacefully and equitably	 <a href="#">Sharing and Talking Circles</a>