Program of Inquiry - Norgate Xwemélch'stn Community Elementary

Gr 5	Who We Are personal, physical, mental, social and spiritual	Where We Are in Place and Time the discoveries, explorations and migrations of	How We Express Ourselves our appreciation of the aesthetic	How the World Works how humans use their understanding of	How We Organize the structure and function of organizations	Sharing the Planet
	health	humankind		scientific principles		
Central Idea	Understanding how our body works help us to develop a healthy, balanced lifestyle	Migration can determine the history of a nation	Identity and belonging can be communicated through cooperative creative expression	Design and innovation optimize the creation of structures	How society makes decisions reflects important things about its culture	Communities struggle to find a balance between resource use and sustainability
Key Concepts	function	causation	change	function	function	responsibility
	connection	perspective	form	change	causation	change
	causation	responsibility		responsibility		form
Related Concepts	body systems	immigration	creativity	creativity	system	sustainability
	balanced	identity	communication	design	representation	resources
	adaptation	policies	cooperation	force	leadership	community
Subject Areas	Physical, Social, Personal	Social Studies	Arts	Science	Social Studies	Science
	Science	Language	Language	Language	Language	Social Studies
	Mathematics	Mathematics		Physical, Social, Personal		Mathematics
Lines of Inquiry	body systems and how they function	why people migrate	Drama allows one to imagine and enacct life from multiple perspectives	how inventors use the design cycle	Canada's system of government	First Peoples land use and sustainability
	interconnectedness between mind and body	reactions to people moving		manipulating force and energy with simple machines	levels of government in Canada	sustainable practices in BC resource sector
	making healthy balanced choices	Canadian identity over time		effectively presenting technical ideas	how student voice can impact the systems of power around us	the human interactions with the rock cycle