

Curriculum Overview

Year Level: 7/8

Year: 2024

Semester: 2

English	Maths	Science	HASS	Agriculture	Economics & Business	Art	PE	Health	Technology
<ul style="list-style-type: none">• Etymology - prefixes and suffixes (spelling focus on spelling rules)• Snow preparation comprehension tasks• Film review	<ul style="list-style-type: none">• Number - prime numbers, order of operations, percentages and ratios• Algebra - algebraic formulas, algebraic expressions and linear equations	<ul style="list-style-type: none">• Plant and animals cells• Functions of specialised cell structures and organelles• Cells, tissues and organs• Kinetic and potential energy• Energy transfer and transformations in simple systems	<ul style="list-style-type: none">• <u>Vikings:</u>• Exploring elements of the viking era including civilisation, negative bias views and stereotypes	<ul style="list-style-type: none">• Feed Lot Project- tracking weight gains in relation to feed ratios• Bee keeping and honey production	<ul style="list-style-type: none">• how businesses plan for success• relationship between consumers and producers• entrepreneurs	<ul style="list-style-type: none">• Louis Jover deconstructed collages (self-portraits)• Ephemeral Art: exploring found or natural objects to create works of art that are non-permanent.• Sculptural unit: sculptural challenge	<ul style="list-style-type: none">• Getting physically ready for the snow using workouts• Gymnastics - tumbling, headstands, handstands, cartwheels• Using the mini trampoline and vault to build confidence• Archery	<ul style="list-style-type: none">• Nutrition• What is in the food we eat?• Calories• The importance of eating a balanced diet.• SHINE - relationships and sexual health	<ul style="list-style-type: none">• Design, construction and racing of CO2 powered dragsters