

Curriculum Overview

Year Level: 2/3

Year: 2024

Semester: 2

English	Maths	Science	HASS	Civics & citizenship	Economics & Business	Art	PE	Health	Technology
<ul style="list-style-type: none"> • Key Inquiry Question • How are symbols and music used to create meaning and mood? • How can authors and illustrators influence the reader's experience of a story? • General Capabilities: Critical and Creative Thinking, Ethical Understanding, Literacy • The Olympics • Persuasive Text: What can we learn about the purpose of a text? • What techniques can we use when writing to persuade? 	<ul style="list-style-type: none"> • Number and Algebra: Exploring equality - Money • Measurement: What needs to be measured determines the unit of measurement • interpreting maps of familiar places. Through the exposure to a variety of real-world maps. • students will develop the key understanding that maps are used to receive and give directions, and to describe place and spatial relationships between places. 	<ul style="list-style-type: none"> • Chemical Sciences • Changing States • Mixing ingredients • Physical Changes • Material Changes • Biological Science • Classifying living things • Living and non-living 	<ul style="list-style-type: none"> • Geography • Mapping • Australia • Places and their location • Local and Global connections 	<ul style="list-style-type: none"> • Democracy • Laws • Citizens 	<ul style="list-style-type: none"> • N/A 	<ul style="list-style-type: none"> • creating beautiful pictures with support and to develop student confidence, knowledge and skills. • Abstract art: eye-catching abstract portrait lesson focussing on using the elements and principles of art to grab the viewer's attention. • Paris and the Olympics. 	<ul style="list-style-type: none"> • working together as a team, respecting others. • Gymnastics - partner balances, tumbling including forward rolls, backward rolls, handstands, handstands and cartwheels. • Mini trampoline and vault work that build confidence using this equipment • Jump rope for Heart, turning a rope, timing, coordination, working as a team. 	<ul style="list-style-type: none"> • The healthy Eating Guidelines, what is a balanced diet? • How many serves of each food group? • Foods that are only sometimes foods. • Foods High in nutrients vs foods of no value to our body • Fluids • Vitamins and Minerals • Growth and Development - body parts • Safe touching • Respectful relationships 	<ul style="list-style-type: none"> • Staying Safe Online • Passwords • Cyber Bullying • Computer Security • Online Space to share ideas • Data and organisation • Design techniques • Making Techniques • VR Headsets • Evaluations