

Year 1 Curriculum Overview

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	Semester One		Semester Two	
	Term One	Term Two	Term Three	Term Four
English (7 hrs/wk)	<u>Australian Animals</u> Exploring emotion in picture books and how a story works.	<u>Colour Our World</u> Exploring characters in stories Poetry Oral	<u>Fantasy</u> Retell cultural stories and create a character	Creating digital procedural texts
Maths (5hrs/wk)	<u>Number & Algebra</u> <ul style="list-style-type: none"> Number and place value to 2 digit numbers <u>Measurement & Geomtery</u> <ul style="list-style-type: none"> Time -use days and weeks to show duration Measurement - length Location and direction <u>Statistics & Probability</u> <ul style="list-style-type: none"> Data Chance 	<u>Number & Algebra</u> <ul style="list-style-type: none"> Number & place value Addition & subtraction Numbers to 100 Fractions Money - recognising & describing coins <u>Measurement & Geomtery</u> <ul style="list-style-type: none"> Time - analogue clocks, duration using days, wks, mnths & hrs Length <u>Statistics & Probability</u> <ul style="list-style-type: none"> Data Chance 	<u>Number & Algebra</u> <ul style="list-style-type: none"> Number sense exploring and representing the 'teen' numbers Fractions Money <u>Measurement & Geomtery</u> <ul style="list-style-type: none"> Length Time Capacity Location <u>Statistics & Probability</u>	<u>Number & Algebra</u> <ul style="list-style-type: none"> Solving simple addition and subtraction Patterns Working with number <u>Measurement & Geomtery</u> <ul style="list-style-type: none"> Two-dimensional shapes and three-dimensional objects <u>Statistics & Probability</u> <ul style="list-style-type: none"> Data Chance
Science (1hr/wk)	Living adventure Make links between external features of living things and the environment where they are found.	Material madness Investigate and describe physical changes that can be made to familiar materials.	Light and sound Explore sources of light and sound and the senses used to observe them.	Changes around me Compare and describe the changes that occur in the features of the day sky and landscape with the night sky and landscape.
History (½ hr/wk)		Exploring this moment in time – time capsule Describe an event of personal significance, referring to sources, and using terms to describe the passing of time.		Exploring yesterday and today Tell a narrative supported by images contrasting the experience of childhood from their grandparents' day to present day.
Geography (½ hr/wk)	How do people use places? Use geographical methods to represent and communicate the location of places.		What are places like? Identify changes in features of places, describe how to care for places, and collect, record and sort information.	
The Arts (½ hr/wk)	Dance: Emotive dance Footsteps	Visual Arts: Colour, shape and line	Drama: Puppet show	Media: Poster
Health (1 hr/wk)	Health: A little independence	Health: Dimensions of health Create a healthy plate	Health: We all belong	Health: My Safety, my responsibility
Technology (1 hr/wk)	Design: design, make, appraise an animal habitat Digital: creating documents		Design: design, make and appraise a puppet Digital: creating documents	
PE (½ hr/wk)	Swimming – Water confidence	Gymfun and manipulative skills Track and field skills	Track and field skills Ball Skills	Swimming – Water confidence
Music (½ hr/wk)	Using rhymes, games and songs students develop their aural skills rhythmically and melodically. Students learn to improvise words and rhythms and play musical instruments. Students start to listen for (and notate) so & mi and ta, ti-ti & za.			
<u>Indigenous Perspectives</u> (1hr/f.night)	Country / Place	Culture Book Week	Culture Book Week	People
LOTE (½ hr/wk)	Revise topics covered in prep. Logging on to a computer. Introducing oneself.	Introducing "Language Perfect" Translations of basic vocab	Recognising new symbols in the German alphabet. Introduction of family memebers	Share reading experiences from "Language Nut" so that text/vocab can be inferred. Create digital text introducing oneself.