

Curriculum

Overview



In Term 1, we will be learning about the following topics in each curriculum area:	
English: Imaginative Narrative	Mathematics:
Students will engage with a variety of	Number
imaginative texts. They will explore how	 manipulate numbers using understanding of place value in
language features and structures are used to	the base-10 number system including partitioning and
suit their purpose and discuss how authors	regrouping
use literary devices to enhance meaning.	Space
Students will participate in shared and	 determine key features of familiar spaces and use these
independent writing in response to texts, and	when creating spatial representations (maps)
will create their own texts using imaginative	Statistics
texts as models.	• undertake, with guidance, statistical investigations that are
Students will be involved in discussions about	meaningful, making decisions about the use and
texts, and use language to express	representation of categorical and discrete numerical data
appreciation of these texts. They will use	and reporting findings
more formal language and specific	• recognise that mathematics has conventions and language
vocabulary when delivering oral presentations	enabling the unambiguous communication of ideas and
to an audience. This learning area will be taught,	results
assessed and reported on.	This learning area will be taught, assessed and reported on.
	1

we will be leave in a shout the fellowing tention in each

Science: Chemical Science: Melting Moments

Students explore how solids or liquids are influenced by temperature, and experience the way items from their everyday lives can change. Through hands-on investigations, they will investigate how the size of the pieces affects the melting time of chocolate. *This learning area will be taught, assessed and reported on.*

Humanities and Social Sciences: Our Unique Communities

Students will identify individuals, events and aspects of the past that have significance in the present; identify and describe aspects of their community that have changed and remained the same over time and sequence information about events and the lives of individuals in chronological order. They will communicate their ideas, findings and conclusions in visual and written forms using simple discipline-specific terms. Students will have the opportunity to listen to a guest speaker from the Armed Forces to help make connections when learning about ANZAC Day (the date for the guest speaker will be provided once term commences). *This learning area will be taught, assessed and reported on.*

Health and Physical Education (HPE):

In Health, students will explore the school's expectations and promoting its high standards of responsible behaviour. Students will explicitly learn the school rules and explore their emotions through the zones of Regulation program which will assist them to develop a toolbox of thoughts and actions. In PE, students will refine fundamental movement skills and apply movement concepts and strategies to learn safe scooter-riding techniques. *This learning area will be taught, assessed and reported on.*

The Arts – Media Arts

This unit introduces Year 3 students to the principles of advertising, focusing on the use of persuasive techniques, target audiences, and media elements like sound, text, and images. Students will develop media literacy skills through analysis and creative tasks, culminating in the creation of a sensory toy advertisement. *This learning area will be taught, assessed and reported on.*

The Technologies – Digital Literacy

Students will continue to develop important digital literacy skills to enable students to engage with the curriculum using digital technology.

This learning area will be taught, but not assessed and reported on.