YEAR FIVE- TERM 4 SUBJECT OVERVIEW

Miss Bella Sutton

The children will follow work over the following subject areas:

Literacy	Mathematics
Reading: We will investigate different text types and comprehension strategies. To	Students will be working through the "Stepping Stones" program to learn to:
support this, we will be using The Reading Box.	- Rotational symmetry
Writing: The students will learn about the	- Remainders as fractions
writing genre of poetry. Towards the end of	- Capacity-worded problems
the term, we will focus on writing a range of genres we have learnt over the year using	- Comparing and ordering thousandths
Christmas as our focus.	- Ordering decimals to thousandths
Spelling: The students will use the Sound	Using and analysing netsAddition and subtraction of fractions
Waves program to focus on rules and	Addition and subtraction of fractionsEquivalent fractions
patterns of spelling.	- Using a compass and mapping
Religious Education	Physical Education
Mr Antonio Muto: Confirmation	Mr Antonio Muto:
People are free to do good.	The children will be learning and practising bat and ball skills through drills relevant to
 Jesus teaches people to freely love and 	the game of cricket. They will practise
follow God.	catching skills, batting techniques and will
Jesus promised to send the Holy Spirit	learn to field a ball. Focus will be on hand
to guide his followers.The fruits of the Holy Spirit guide people	and eye co-ordination They will participate in a 4-week golf clinic run by Megan Henry.
to live as Jesus taught.	in a 4-week gon chine full by Megali Helliy.
 Christians recall the stories of people 	
guided by the Holy Spirit.	
The Sacrament of Confirmation guides Page 18 to live as God wants	
people to live as God wants. Advent Christmas	
People learn from and remember	
stories.	
Christians listen to stories of God's Approximate and a Conjugate during	
promise to send a Saviour during Advent.	
People learn many names for Jesus	
from the Bible.	
 Advent is a time of preparing for 	
Christmas.	
 Advent Calendars focus on preparing for Christmas. 	
Science	The Arts
Biological Sciences:	Visual Art:
Students will explore the structural and	Students will begin by creating vibrant
behavioural adaptations of animals and plants that enable them to survive in	octopus portraits using oil pastels. The focus for this piece is on blending
various environments. They will investigate	techniques and adding fine details to bring
how features like camouflage and body	their artwork to life. This unit encourages
shape help animals find food and evade	creativity and precision as students explore
predators. Through physical simulations,	colour and texture. In the second half of the

students will study how adaptations, such as a bird's beak, affect survival. They will also learn about the unique adaptations of native Australian plants and how First Nations Australians use knowledge of these species. Additionally, students will research the platypus and its adaptations, including how early scientists misunderstood it and how modern research is ongoing.

term, we will embrace the festive spirit, making a variety of Christmas crafts in the lead-up to the holidays. It promises to be a fun and creative term full of artistic exploration!

Performing Arts- Mrs Amber Moulton:

Health

Keeping Safe:

Students will focus on preventative strategies to ensure their personal safety. They will learn practical ways to keep safe in various situations and revisit their personal safety networks, identifying trusted adults who can provide support. The program will also highlight the importance of community resources and support systems that are available to help keep children safe. Through discussions and activities, students will develop a deeper understanding of how to recognize potential risks and take proactive steps to stay safe.

Languages- AUSLAN

Mrs Adele Maartens:

Students will continue using a basic greeting and responding to the question: "How are you?". They will continue to practice fingerspelling the alphabet. They will create a video biography about themselves using the signs they have learnt. Students will engage with stories translated into Auslan and create a video signing part of their favourite book or fairytale.

HASS

Geography:

We are focusing on managing Australia's environment and understanding the various challenges it faces. Students will explore the impacts of mining, pollution, and land clearing on the natural landscape and ecosystems. We'll also investigate how natural disasters affect communities and the environment. Through discussions and activities, students will learn about sustainable practices and the importance of preserving Australia's unique environment. This unit encourages critical thinking about how we can balance development with environmental protection for future generations.