Year Four Curriculum Overview - Term Two, 2025

Dear Parents and Carers,

Below is a summary of the content to be covered in each Learning Area in Term Two.

Religious Education

Communities Living with the Spirit



This unit explores the Sacrament of Confirmation and the presence of the Holy Spirit in our lives. It focuses on the Holy Spirit as the source of strength, enabling us to continue the mission of Jesus. The unit looks at the Holy Spirit as the fulfilment of Jesus' promise not to leave us alone after he had ascended into Heaven.

Our essential focus questions are:

- 1. How was Jesus' Promise Fulfilled After He Ascended into Heaven?
- 2. How Does the Holy Spirit Transform People to Live Lives of Love and Service?

English

Exploring Mother Earth and Space



Unit overview: In this unit students will explore themes of life on earth, space, and sustainability as they are presented within informative and imaginative texts. They will identify the different structures and features of informative texts in a range of texts and how these different structures and features support the purpose of the texts in which they are used.

In this unit, students will also explore the mentor concept of 'genre' and the supporting concept of 'perspective and context' through a deep analysis of the texts Deadly Science – The Solar System: Book 5 and Meanwhile Back on Earth. Throughout the unit, students will understand that genre refers to texts that are grouped according to purpose, subject matter, form, structure, and language choices. Drawing upon the mentor texts studied in this unit, student will create informative texts using a variety of multimodal media. Work in English is done through independent, group and whole class activities.

<u>Reading</u>: fluency and phrasing, comprehension strategies and decoding strategies

Writing: Students will research a subject with a view to composing either a print or digital version (e.g. a short video) of an informative text, using multimodal elements such as diagrams, photographs, or models to enhance their text. Students will plan, create, and revise texts considering perspective and context and informative purposes.

Speaking and Listening: Students will make notes when listening to spoken texts, asking questions to clarify or follow up on information and seeking assistance if required. They will contribute to discussions with peers and stay on topic, build on others' ideas, and express own ideas. They will also Reflect on and monitor own presentations according to given criteria

<u>Modelled Reading:</u> Australian Geographic (2022) Deadly Science - The Solar System: Book 5, Jeffers 0 (2022) Meanwhile Back on Earth.

Science and Technology

Our inquiry question for this term is: Who and what can impact on the changes to the Earth's surface?



Sub Questions:

- * How do natural processes and human actions change the Earth's surface over time?
- * What occurs as a result of the interactions between the Earth and the Sun?

This unit connects scientific inquiry with real-world environmental issues, encouraging students to see how natural processes and human actions shape the world around them. By exploring sustainable practices and investigating the Earth-Sun relationship, students gain insights that are directly relevant to future challenges in environmental conservation, community planning, and sustainable living—skills increasingly important for tomorrow's world.

Mathematics During Term two, students will be exploring the following big ideas: Syllabus Areas Big Idea Content Groups Measurement and Geometry What needs to be measured measured Use 'am' and 'pm' notation. Use scaled instruments to measure and compare lengths.

Syllabus Areas	Big Idea	Content Groups		
Measurement and Geometry Number &	What needs to be measured determines the unit of measurement. Multiplicative	 Represent and interpret digital time displays. Use 'am' and 'pm' notation. Use scaled instruments to measure and compare lengths Recall multiplication facts of 2 and 4, 5 and 10 and related 		
Algebra	thinking involves flexible use of multiplication and division concepts, strategies and representations.	 division facts. Represent and solve problems involving multiplication faction families. Investigate number sequences involving related multiples Use known number facts and strategies. Operate with multiples of 10 		
Measurement and Geometry	What needs to be measured determines the unit of measurement.	 Measure the areas of shapes using the grid structure. Compare surfaces using familiar metric units of area 		
Measurement and Geometry	Understanding relationships between the properties of 2D shapes helps visualise and organise spaces in the world.	 2D Shapes: Create two-dimensional shapes that result from combining and splitting common shapes. Create symmetrical patterns and shapes. 		
Measurement and Geometry	Angles are the primary structural component of many shapes.	 Identify angles as a measure of turn. Compare angles to a right angle. 		
Measurement and Geometry Statistics and	Visual representations help understand aspects of the	 Create and interpret grid maps. Use directional language and describe routes with grid maps. Describe the likelihood of outcomes of chance events. 		
Probability	world (chance and position)	Identify when events are affected by previous events		

Creative Arts

AUSTRALIA: Day and Night (Science and Technology)



Learning Objective:

Students explore why artists make artworks, how artists use drawing and painting techniques. They will touch on perspective and 3D effect. Artists studied will be Van Gogh, Paul Klee, Alexander Calder and Aboriginal artists. Some art will be linked to the Science theme of The Earth's Surface, looking at Day and Night and Glaciers. Techniques for making these artworks will also vary as students develop skills in using paints and oil pastels.

PDHPE

This term we will take part in the Second Step Program - Teaching Skills for Social and Academic Success. The table below gives an outline of the weekly focus.



Lesson	Concepts	Objectives —Students will be able to:	
10. Introducin Emotion Manage- ment	When you feel strong feelings, it's hard to think clearly. Unmanaged, strong emotions can lead to negative behavior and consequences.	 Describe what triggers their own strong emotions Describe what happens in their brains and bodies when they experience strong emotions 	
11. Managing Strong Feelings • Staying in control of your emotions and actions helps you get along better with others and be successful at school.		 Demonstrate the ability to interrupt escalating emotions Determine a person "signal" Identify and name strong feelings as they occur 	
12. Calming Down An	Calming down emotions that are getting out of control helps you think clearly so you can avoid negative consequences.	Identify situations in which they might need to calm down Demonstrate the technique for deep, centered breathing Identify and demonstrate other Calming-Down Strategies (counting, using positive self-talk)	
13. Managing Anxiety	 Effectively managing your anxiety makes it easier to focus and succeed in social and academic situations. 	Identify situations that cause anxiety Apply what they've learned about calming down to anxiety-provoking scenarios, including academic challenges	
14. Avoiding Jumping t Conclusion	·	Identify emotion-management strategies Demonstrate Assertiveness Skills Identify and demonstrate positive self-talk statements	
15. Handling Put-Down	Calming down helps you handle put-downs and avoid making conflicts escalate.	Identify strategies for handling put-downs Demonstrate what they've learned about strategies for calming down Demonstrate assertive responses to put-downs	
16. Solving Problems, Part 1	 Following steps can help you solve problems. Saying the problem without blame is respectful. Solving problems helps you be successful at school. 	 Recall the S: Say the problem step of the Problem-Solving Steps State a problem without blaming anyone 	
17. Solving Problems, Part 2	Solving problems helps you be successful at school.	 Generate safe and respectful solutions to a problem Identify consequences of potential solutions Select an appropriate solution to a problem 	
18. Making a Plan	 Some solutions to problems are complicated and need a plan. Plans help you break down a big task into smaller, more manageable parts. 	 Explain the purpose of making a plan Create a three-step plan to carry out a solution to a problem 	

Physical Education: Fitness and Sport

4 Gold Sport – Wednesday & Fitness – Tuesday. Children wear sport uniform both these days.

4 Blue Sport – Thursday & Fitness – Tuesday. Children wear sport uniform both these days.

Sport

Unit 1: Playing the Game

Students develop and perform fundamental movement skills (FMS) through a game-sense approach to learning. They explore different approaches to moving their body to effectively participate in games. Students use strategic thinking and communication to work collaboratively and inclusively with peers to improve game performance. FMS have been used as overarching concepts for lessons in this unit with warm-ups, movement exploration activities and practise games being developed to complement each other and to sequentially build skills.

Unit 2: Gymnastics/Yoga

In this 4-week unit on gymnastics and yoga, students will develop fundamental movement skills such as static balance, leap, vertical jump, skip, hop, and side gallop, enhancing their coordination, strength, and

flexibility. They will also explore rhythmic and expressive movements, promoting physical literacy. Emphasis will be placed on adopting healthy, safe, and active lifestyles, including proper warm-up and cool-down routines to prevent injuries.

Fitness

This term students will participate in fitness lessons which will contain exercises that focus on movement, coordination, and mobility which burns energy and helps with healthy development. Students will participate in fun fitness activities over a 20-minute session.

Specialist Teacher Classes

4 Blue	<u>Library</u> – Tuesday	<u>Dance/Drama or Music</u> - Tuesday	<u>Sport</u> - Thursday
4 Gold	<u>Library</u> - Wednesday	<u>Dance/Drama or Music</u> - Monday	Sport - Wednesday

Homework

Compulsory Homework

ENGLISH:

- Read guided **reading novel** each day (we recommend for this age group to read for 20 30 mins). There is a pacing guide that the students must abide by for students to engage in class learning activities. Please do not read past the allocated pages for each week, instead they can reread the pages for that week and research unknown words.
- A focus on enhancing the students' vocabulary building understanding on unknown words. Try and find dictionary
 meanings of unknown words you come across whilst reading and put it into another sentence or context.
- IXL offers more than 100 year 4 English skills and games that can be explored at home: https://au.ixl.com/maths/year-4

MATHEMATICS:

- Multiplication times tables revision to be completed daily.
- IXL offers hundreds of year 4 math skills and games that can be explored at home: https://au.ixl.com/maths/year-4

PDHPE

- Weekly Second Step home activity.

IMPORTANT DATES FOR Grade 4

- 8th May -Mother's Day Breakfast at 7:45am followed by a liturgy in the hall.
- **19**th **May** Year 4 Parish Mass at 9:15am, St Cecilia's Church.
- **19**th **May** Eucharist: Parent Info night at 7:00pm, St Cecilia's Church.
- 24th May Year 1 & Year 4 Weekend Mass at 5:00pm, St Cecilia's Church.
- **28th May** Year 4 Faith & Learning Walk at 2:30pm, Classroom.
- **6**th **June** Colour Run at 11:30 2:30, Baker Park.
- **9**th **June** Public holiday: Monarch's Birthday.
- **16**th **June** Wellbeing week.
- 27th June First Eucharist Ceremony at St Cecilia's Church (time TBC).
- **2nd July** Whole school NAIDOC mass at 9:30am.
- **3rd July** Last day of term for students.

We look forward to a great term together.

Mrs Jones, Mrs Jordan & Mrs McArthur