

Year 5 Term 4 Overview 2025

Week	1	2	3	4	5	6	7	8	9	10
Key Dates to Remember	14/10: First day back & Guest speaker for Mission Week 15/10: Unplugged Menslink presentation & Walk for Water 16/10: Rice Day & Deadly afternoon tea 17/10: Footy colours day - GOLD COIN DONATION	20/10: Crazy Sock Day - GOLD COIN DONATION 24/10: Boorowa Touch & Netball Carnival	28/10: Raider's Tag		11/11: Year 5/6 Netball Gala Day 14/11: Crazy Hair for Hampers	19/11: Year 5/6 Camp 20/11: Year 5/6 Camp 21/11: Year 5/6 Camp		3/12: Choir at Parliament House	9/12: Optional 3-way conferences 11/12: Leadership Handover ceremony	16/12: Meet the Teacher 18/12: Last day of School year
Religion	·	ioneering Catholics o	nd how they overcame	e challenges to pr	reserve the faith of their	families. They will study	the contribution	of significant Catholic	s (laity, clergy, religious) to early Australia
	Rosary and the Litar	ny of the Mary of Nazong Marian prayers espoith Rosary beads.	areth to describe the ro	le of Marian praye	er in the lives of believe	f the Church. They analy rs past and present. The ; and meditative prayer	y participate res	pectfully in a variety of	Marian prayers includi personal and commu	ng the Hail Mary, tl nal prayer

- understand how noun groups can be expanded in a variety of ways to provide a fuller description of a person, place, thing or idea (AC9E5LA06)
- understand how vocabulary is used to express greater precision of meaning, including through the use of specialist and technical terms, and explore the history of words (AC9E5LA08)

Literature:

- recognise that the point of view in a literary text influences how readers interpret and respond to events and characters (AC9E5LE03)
- create and edit literary texts, experimenting with figurative language, storylines, characters and settings from texts students have experienced (AC9E5LE05)

Literacy:

- plan, create, edit and publish written and multimodal texts whose purposes may be imaginative, informative and persuasive, developing ideas using visual features, text structure appropriate to the topic and purpose, text connectives, expanded noun groups, specialist and technical vocabulary, and punctuation including dialogue punctuation (AC9E5LY06)
- use appropriate interaction skills including paraphrasing and questioning to clarify meaning, make connections to own experience, and present and justify an opinion or idea (AC9E5LY02) explore less common plurals, and understand how a suffix changes the meaning or grammatical form of a word (AC9E5LY10)

Mathematics

The key concepts that we will be exploring are:

Number and Algebra:

- solve problems involving multiplication of larger numbers by one- or two-digit numbers, choosing efficient calculation strategies and using digital tools where appropriate (AC9M5N06)
- solve problems involving division, choosing efficient strategies and using digital tools where appropriate; interpret any remainder according to the context and express results as a whole number, decimal or fraction (AC9M5N07)
- Compare and order common unit fractions and locate and represent them on a number line (AC9M5N03)
- Investigate equivalent fractions used in contexts (ACMNA077)
- Investigate strategies to solve problems involving addition and subtraction of fractions with the same denominator (AC9M5N05)
- recognise that 100% represents the complete whole and use percentages to describe, represent and compare relative size; connect familiar percentages to their decimal and fraction equivalents (AC9M5N04)

Measurement and Geometry:

- Choose appropriate units of measurement for length, area, volume, capacity and mass (<u>AC9M5M01</u>)
- solve practical problems involving the perimeter and area of regular and irregular shapes using appropriate metric units (AC9M5M02)
- compare 12- and 24-hour time systems and solve practical problems involving the conversion between them (AC9M5M03)

	Probability and Statistics:: Construct displays, including column graphs, dot plots and tables, appropriate for data type, with and without the use of digital technologies (AC9M5ST01) Describe and interpret different data sets in context (AC9M5ST01) AC9M5P02 conduct repeated chance experiments including those with and without equally likely outcomes, observe and record the results; use frequency to compare outcomes and estimate their likelihoods Space construct a grid coordinate system that uses coordinates to locate positions within a space; use coordinates and directional language to describe position and movement (AC9M5SP02)
	• Construct a grid coordinate system that uses coordinates to locate positions within a space, use coordinates and directional language to describe position and movement. (AC9M33F02)
HaSS	In Term 4, students will study economics. Students will be learning about what considerations must be made for economies and environment when planning and designing communities and identifying the types of resources needed to build successful cities. They will also learn to identify needs and wants and the impact these have when planning communities.
	AC9HS5K08 AC9HS5S01 AC9HS5S06
Science	In Science, students will identify sources of light, recognise that light travels in a straight path and describe how shadows are formed, and light can be reflected and refracted. They will undertake experiments where they will pose questions and predict the effect of changing variables when planning an investigation. They use equipment in ways that are safe and improve the accuracy of their observations. They describe ways to improve the fairness of their investigations and communicate their ideas. (AC9S5U03, AC9S5I01, AC9S5I05)
The Arts	he Arts focus for Term 4 in Year 5 is Music. Students will continue with the unit from last term called 'Introduction to Jazz' (Good to Great Schools).
	Students will continue to explore the unique qualities of jazz through listening, analysis, and performance. Students will continue developing their understanding of rhythm, melody, and expression while building skills in performing jazz music on the keyboard.
	Students will also learn how to play the Ukulele and finish the term learning Christmas songs.
	AC9AMU6E01 AC9AMU6E02 AC9AMU6D01 AC9AMU6C01 AC9AMU6P01
Health and Physical Education	AC9AMU6E01 AC9AMU6E02 AC9AMU6D01 AC9AMU6C01 AC9AMU6P01 In Term 4, Students will explore and practise fundamental movement skills in a variety of movement sequences. Students will propose and combine specialised movement concepts and strategies to use in team sports. We will be exploring a range of sports including soccer and tennis. AC9HP6M01 AC9HP6M02 AC9HP6M08
Physical	In Term 4, Students will explore and practise fundamental movement skills in a variety of movement sequences. Students will propose and combine specialised movement concepts and strategies to use in team sports. We will be exploring a range of sports including soccer and tennis.
Physical Education Library/ Digital Tech/Design	In Term 4, Students will explore and practise fundamental movement skills in a variety of movement sequences. Students will propose and combine specialised movement concepts and strategies to use in team sports. We will be exploring a range of sports including soccer and tennis. AC9HP6M01 AC9HP6M02 AC9HP6M08 In Health, students will be looking at different sources of health information, where it comes from and the impact it has on our lives. Students will also explore the role that behaviours have in influencing our health, safety, relationships and well-being as individuals and as communities. AC9HP6P09 AC9HP6P10 This term, students will be introduced to flat file databases—simple systems for storing and organising information in a single table. They'll learn how to input, sort, and retrieve data, helping them understand how digital information is managed in real-world contexts.
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