

Maribyrnong Primary School



Year 2 Term 4 Overview

Term 4 Learning

This term, our combined Inquiry and Technology Unit - Past and Present students will explore:

- Artefacts from the past that were found in the home.
- How technology changed over time and what impact has this had on our daily lives?
- What are the effects of technologies on the making and communicating of artwork?
- The Design, Make Appraise model

English will focus on:

- Continuing our daily Sounds-Write lessons.
- Building on our use of coordinating conjunctions to link two clauses (parts of a sentence) together.
- Editing our writing to check for boundary punctuation, capitalised proper nouns, correct spelling and whether it makes sense.
- Developing our comprehension skills with a focus on both fiction and non-fiction texts and a range of multimedia research sources.

Mathematics will focus on:

- Using informal units to measure a variety of everyday objects.
- Collecting, recording, representing, and interpreting categorical data.
- Determines the number of days between events using a calendar and reads time on

How you can support learning:

- Continue engaging in daily reading activities at home. Encourage your child to read aloud, no matter what they are reading. Sharing reading with your child (reading a page each) is a great way to model fluency and expression.
- Play board and card games to promote automaticity in our mathematics learning, turn taking and good sportsmanship.
- Promote opportunities to write. This could be creating a shopping list and writing a letter or email to a relative or friend. Talk to them about their interests and help them write about these topics.

Discuss art:

- What artworks do you enjoy? Why?
- What is your favourite type of music?

Key Dates and Activities

Week 4 (10 Aug to 18 Aug) – National Science Week

Week 4 (16th Aug) - Science Week Assembly

Week 5 (19th - 23rd Aug) - Book Week

Week 8 (2 - 6 Dec)- AquaSafe

Week 10 (Tuesday 17 December – Last day of term

Key Contact Details:

Sarah.Dorrough@ed.act.edu.au

Brent.Griffiths@ed.act.edu.au

Tanya.Maybury@ed.act.edu.au

NicoleE.Smith@ed.act.edu.au

Matthew.Veitch@ed.act.edu.au