



Year 4 Term 3 2026



Dear Parents and Carers,

Welcome back to term 3 of Year 4! This letter provides a brief overview of what your child will be learning this term. We've been so proud of their efforts, thoughtfulness and readiness to learn throughout Semester 1, that we're excited for what we have coming up.

Mathematics

This term, students will build fluency and deepen their understanding of key mathematical concepts. They will explore:

- multiplication & division
- angles
- fractions
- location & position
- decimals.

English

This term, children will engage in a variety of literacy activities to strengthen their skills in reading, writing, viewing, and oral language. Students will:

- expand their vocabulary in alignment with the Discover Ed program
- punctuation target learning goals with a 5 week focus
- explore the purpose and features of different texts genres through daily quick writes.

Contacts

If you wish to contact any member of the team their contact details are as follows:

4 Ruby - andrew.gibson@ed.act.edu.au
4 Diamond -
eleanor.wilcher@ed.act.edu.au
4 Emerald - leilani.purdy@ed.act.edu.au

Executive Teacher -
felicity.mcneice@ed.act.edu.au

Library

The library has been booked for year 4 for Fridays 10:00-11:00. Students will have the opportunity to borrow class reads and books for home during this time.

Dates to Remember

Week 3 - 4 Ruby Assembly

Week 5 - 4 Emerald Assembly

Week 6 - Monday the 24th August—
Friday the 28th of August—Book Week.
Friday the 28th of August—Book Week
Dress Up Day.

Week 7 - Wednesday September the
2nd and Thursday September the 3rd—
P&C Father's Day stall

Week 9 - Thursday September the
13th—Gala Day at KSS

W@M - Wellbeing at Macgregor

Our W@M lessons this term will focus on:

Our 5 week W@M focus is Gratitude, Empathy & Mindfulness in addition to Social Emotional learning opportunities from the *Friendly Schools Plus* curriculum.



Integrated Units

Humanities and Social Sciences

To New Shores

In this unit, students will explore the history behind the First Fleet. Students will be looking at this from both a British and First Nations perspective.

Science

Forces in Action

Students will explore how pushes and pulls affect the movement of objects and examine the factors that influence how things move.

Specialists

Year 4 students will be participating in specialist programs on Friday afternoons from midday to 3pm. The specialist programs will include:

- Music
- Sustainability
- Media Arts.

Portfolios and Seesaw

We will utilise Seesaw to showcase your child's learning.