



Year 3 Term 3 2026



Dear Parents and Carers

Welcome back to our second semester of Year 3. This overview is a brief outline of what your child will be learning this term. Please continue to support your child's learning at home by reading with them at night and looking for opportunities to write with them. Please ensure your child has a labelled SunSmart hat for play breaks and for PE lessons (hats back on 27/07 July), and we ask that you do not pack nuts or nut products for your child. Please encourage your children to bring a library bag on their library day.

Mathematics

Multiplication and Division - using a range of strategies to solve problems.

Angles - students will identify and draw right angles.

Time - students will learn to read and represent digital and analog time.

3D Objects - students will learn to name, describe, classify, and build 3D shapes.

Additional and Subtraction - using a range of strategies to solve.

Contacts

Teacher contact details are as follows:

3 Diamond
james.keeley@ed.act.edu.au
3 Sapphire -
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3 Emerald -
harrison.croucher@ed.act.edu.au
3 Ruby—ruby.quirk@ed.act.edu.au

Executive Teacher

felicity.mcneice@ed.act.edu.au

English

The children will continue to be involved in a wide variety of literacy activities this term to develop their skills in reading, writing, viewing and oral language.

Children will:

- learn to understand, create and edit persuasive, informational and procedural texts
- learn about text purpose
- reading strategies including prediction, inferences and retell
- practise reading fluency.

Physical Education P.E.

Students will be involved in regular P.E. sessions throughout the week that will focus on fundamental motor skills and team building opportunities. These will be with classroom and specialist teachers.

W@M - Wellbeing at Macgregor

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

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

Digital Technologies - Students will learn to safely and responsibly use digital technologies through creating digital products, collaborating with others, and applying technology to real-world situations.

HASS - Symbols and Emblems - Students' will identify significant symbols, emblems and events that shape Australia's identity and diversity, early colonisation, Aboriginal and Torres Strait Islander perspectives, timelines, and lasting impacts.

Specialist schedule

3 Emerald: Arts and PE
3 Diamond: Media Arts and Sustainability
3 Sapphire: PE and Media Arts
3 Ruby: Sustainability and Music

Library

The children will continue to participate in a library lesson each week.

3 Sapphire - Monday **3 Ruby** - Wednesday
3 Diamond - Monday **3 Emerald** - Monday

The Arts

The students will explore the elements of **dance, music** and **drama**. They will discuss how and why different parts of art are used in their own work and in art they see. They will use their skills and creativity to create art that shows their ideas in different ways and share their work with others.

Dates to Remember

Week 2 - Hats on!!

Week 5 - Science Week

Week 6 - Book Week

- Book Fair
- Bedtime stories in Library
- Book Week Parade

Week 7 - Father's Day Stall

Week 9 - 3 Diamond Assembly

Week 10 - Friday 26 - End of term 3

