

Maths

- **Whole Number** – consolidation of numbers up to 5 digits
- **Addition and Subtraction** – addition and subtraction as inverse operations and written algorithms
- **Multiplication and Division** – multiplication and division as inverse operations and written algorithms
- **Patterns and Algebra** – finding higher terms in number patterns and finding missing numbers in number sentences
- **Fractions and Decimals** – equivalent fractions and mixed numerals
- **Money** – calculating and solving problems involving money
- **Volume and Capacity** – recording volume using cm^3
- **2D Space** – lines of symmetry
- **Position** – compass points N, S, E and W
- **Angles** – classifying and measuring acute, obtuse, right, straight, reflex and revolution angles.



English



- **Writing** – Imaginative Texts
- **Reading** – Decoding and Fluency
- **Comprehension** – Predicting, Summarising, Visualising, Questioning, Making Connections and Inferring.
- Thinking Imaginatively, Creatively and Interpretively
- Expressing Themselves and Reflecting on Learning

Geography



The Earth's Environment

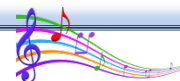
Students explore the climate, natural vegetation and native animals of places in Australia and China. They develop an understanding of the diversity of living things, how they affect each other, and the interdependence of living things and the environment.

Stage 2 - Term 4 Overview

What we're learning...



Creative Arts



Visual Arts – making and appreciating

Music – beat, pitch, rhythm and composition



Science

Melting Moments

Students investigate the effect that temperature has on solids and liquids.



STEM Projects

- **Box-Kites** – Years 4/5 joint project
- **Paper-Planes (Get Onboard/Code Read Campaign)** – Year 3

PDHPE



Personal Development

- Environmental Health

Physical Education

- Fundamental Movement Skills
- Overarm Throw
- Kicking/Striking
- Games and Sports