SCIENCE
In Stage 3, students will learn about energy sources. They will investigate different ways energy is generated and classify those sources into non-renewable and renewable energy. Students will then learn about electrical circuits, using common electrical circuit symbols. At the culmination of the unit, students will design and make proto-types for their own electrical circuits based on a self-addressed need.

HSIE
This term in HSIE, Stage 3 will be continuing their learning about democratic systems. Students will apply knowledge from their trip to Canberra, further investigating what a democracy is. Students will also learn about the ruling systems of ancient civilizations such as the British monarchy, Greek democracy and the Egyptian pharaohs.

WRITING
Students will write a range of text types this term. We will be focusing on writing procedural texts, reviews and formal letter writing.

PDH
Students will begin by analyzing conflict situations, practicing ways in which to stand up for themselves and how to approach an adult. This term students will also participate in a unit about puberty. A letter outlining this unit will be sent home before the unit commences.