

# Year 2 Term Overview Term 3 2015



**Sharon Mulholland** 

Kate Daysh

Coralie Stefanovic

# Literacy

### **Genre focus:**

- Narrative
- Information report (animal)

#### **Grammar:**

- Adjectives / Comparative Adjectives
- Verb tense
- Synonyms / Antonyms

#### **Punctuation:**

- Capital letters
- Full stops, question marks etc.
- Commas for lists and in sentences
- Apostrophes in contractions
- Paragraphing

#### Reading:

- Reading and comprehension strategies
- Guided and Modelled reading
- Silent Reading

#### Speaking and Listening:

- Show and Tell topics
  - Book Report narrative
  - "What animal am I?"

#### Science: Biological Sciences - 'How does it grow?'

- Students will investigate and explore the world of animals and create an information report about a chosen animal.
- Students will learn about the lifecycles, habitats and scientific classification of many animals.

**PE – Mrs Henderson-Crofts –** Students practice skills of kicking and striking in minor games and team challenges.

Health – classroom based

• Personal safety in and around water

#### The Arts: -

**Dance/Drama/Music- Mrs Wright** -Students compose and play a soundscape using words, sounds, symbols, movement and interactive digital media.

**Visual and Media Arts** - Mrs Weterkamp – Students will represent emotions and characterisation by recreating the characters from the Aesop's fables and recreate a fable into a digital comic book.

# ICT skills - classroom/media Lab based

 Students will create a computer generated lifecycle of a chosen animal

Coralie Stefanovic <u>cstefanovi@cns.catholic.edu.au</u> Sharon Mulholland <u>smulhollan@cns.catholic.edu.au</u> Kate Daysh <u>kdaysh@cns.catholic.edu.au</u>

# **Maths**

### **Number and Algebra:**

- Write and solve simple everyday problems with three digit numbers choosing an appropriate strategy
- Count and represent large sets of objects by systematically grouping in tens and hundreds
- Use an abacus to model and represent numbers
- Recognising multiplication as repeated addition
- Representing multiplication as groups and arrays
- Count and order coins and notes according to their value
- Identifying missing elements in patterns

### Measurement and Geometry:

- Working with uniform units (metre, centimetre, kilometre, kilogram, gram)
- Estimating, comparing and measuring the length and mass of different objects
- Shapes and their properties (2D and 3D)
- Using and interpreting calendars, ordering months of year and months for each season
- Reading time to quarter past and quarter to the hour, on a digital and analogue clock

# **Statistics and Probability:**

- Using appropriate terms to describe the likelihood of an outcome
- Display data using lists, tables, picture and column graphs
- Comparing the usefulness of different data

**Religion:** God's relationship with others through the Old and New Testaments.

What does God teach us about getting along with each other?

**History:** The history of the Kuranda Railway line

 Students will learn about the history of the Cairns to Kuranda railway line, why it was built and the impact the railway line had on Cairns and its people.

# **Technology**

• Students will create an information report book on a chosen animal.

**SEL:** Buddy Time to reinforce all 5 SEL keys – Organisation, Confidence, Persistence, Resilience and Getting Along