



# Year 3 Curriculum Overview 2018

## Term 3 (10 weeks)

### English

#### Procedure (Weeks 1-5)

In this unit students listen to, view, read, compare and write procedural texts with a main focus on healthy eating.

- Purpose and types of procedural texts
- Structure of procedural texts.
- Literary texts
- Language features of procedural texts.
- Following procedures
- Writing - GRR

**Assessment:** Write a recipe on a healthy lunch.

#### Information Report (Weeks 6-10)

In this unit students listen to, view, read, compare and write information reports with a main focus through the history of Kelvin Grove.

- Purpose and types of informative texts.
- Fact and opinion.
- Structure of informative texts.
- Language features of informative texts.
- Paragraph structure for informative writing.
- I Do /We Do - Construct an informative paragraph.
- You Do - Write an informative text in pairs.
- Proofreading and editing skills.
- Take appropriate notes from an informative text.
- You Do - Independently write an informative text.

**Assessment:** Write an information report a state or place in Australia.

### Excursions / Special Days

Book Week 6/7

HASS incursion/excursion Week 10

### HASS

#### Exploring Places Near and Far

- Mapping Australia, States and capital cities, human and natural characteristics of a place.
- Exploring and comparing neighboring countries and climate types – Aboriginal and Torres Strait Islanders and climate.

**Assessment:** Information Report on an Australian State – Linked to English.

### Technologies

Students will explore design technology through the creation of a commercial on a healthy food product using Movie Maker.

### Science

#### Hot Stuff

In this unit students investigate how heat is produced and the behaviour of heat when it transfers from an object or area to another.

**Assessment:** Science Investigations – Understanding Heat

### HPE

Health: Students will explore the concept of Healthy eating.  
PE: The specialist PE teacher is focusing on ball skills.

### The Arts

Visual Arts: Specialist teacher 3V  
Media Arts: 3SG 3V, 3B, 3V & 3A

## Maths

### Number & Algebra

Number & place value

- Identify, read, represent, record, sequence and partition numbers up to 4 digits (9999)
- Identify number patterns to 10 000
- Explore number patterns involving addition and subtraction
- Use place value as a written strategy in addition
- Add and subtract with multiples of 10 and 100
- Recall addition & subtraction facts, including adding & subtracting 8 & 9
- Add and subtract 2- and 3-digit numbers
- Use various strategies to subtract eight & nine from 2-digit numbers
- Use part-part-whole thinking to interpret and solve addition and subtraction problems
- Use written place value strategy in addition and subtraction
- Describe inverse relationship between addition and subtraction
- Solve problems involving addition and subtraction
- Recall 2s, 10s, 1s, 5s and 3s number facts with accuracy
- Represent multiplication horizontally and vertically
- Connect multiplication and division
- Solve problems involving multiplication and division

Fraction & decimals

- Represent unit fractions and their multiples of a whole (halves, quarters, thirds, eighths, fifths) as a symbol

Money & financial mathematics

- Represent money amounts
- Choose coins and notes to match equivalent value
- Calculate change and add totals
- Solve problems

### Measurement & Geometry

Using units of measurement

- Measure length (metres, centimetres)
- Measure mass (non-standard units, kilogram)
- Measure capacity (non-standard units, litre)
- Tell the time to the minute
- Solve simple time problems
- Investigate the relationships between units of time

Location & transformation

- Describe and investigate symmetry
- Identify symmetry in the environment

**Assessment:**

Money – represent money values in various ways and correctly count out change from financial transactions.  
Multiplication – Represent multiplication and solve multiplication problems using a range of strategies.  
Number – Patterns and Algebra, Recognize the connection between addition and subtraction, recall addition facts for single-digit numbers, classify number as either odd or even and continue number patterns involving additions and subtraction.  
Time – Tell time to the nearest minute and solve problems involving time.  
Measurement – Measure and compare objects using metric units of length, mass and capacity.