

### **FOUNDATION CURRICULUM**

### **Learning areas**

- English
- Reading and Viewing
- Writing
- Speaking and Listening
- Mathematics
- Number and Algebra
- Measurement and Geometry
- Statistics and Probability
- Health & Physical Education
- Personal, Social and Community Health
- Movement and Physical Activity

- Inquiry
- History
- Geography
- Science
- Intercultural Capabilities
- Respectful Relationships, Philosophy and Circle Time address these capabilities
- Critical and Creative Thinking
- Ethical Capabilities
- Personal and Social Capability

## FOUNDATION SPECIALIST CURRICULUM

### **Weekly Throughout the Year:**

Visual Arts
Performing Arts
Italian

### **Weekly in Terms:**

P.E. (Terms I & 4) **STEM** (Terms 2 & 3)

## Term 1 Specialist Timetable

Library: Monday

Visual Art: Monday

Performing Arts: Thursday

P.E. Friday

Italian: Friday

## LITERACY

### **PHONICS**

• Building phonological awareness, recognising the sounds letters make, matching sounds to letters and understanding that spoken words can be broken into smaller parts.

#### READING

- Concepts about print (how books work)
- Modelled Reading/Shared Reading with a weekly focus
- · Reading Strategies explicitly taught, e.g. make the first sound or back up and reread
- Independent Reading building stamina

### **LITERACY ROTATIONS**

- Guided Reading session with the teacher reading at an instructional level
- Small group work with activities chosen for students to work independently to practise literacy skills, whilst the teacher focuses on the reading group

\*Parent helpers invited to work in the class in Term 2 - need a WWCC

## Writing

### **Handwriting**

- Fine motor activities to support correct pencil grip and stamina with writing
- Correct letter formation and starting points (upper- and lower-case letters)

### **Beginning Writing**

- What is a sentence? Tracing, copying, cutting up and finishing sentences
- Writing simple words CVC cat
- Learning common words and using word lists 'the' 'said'

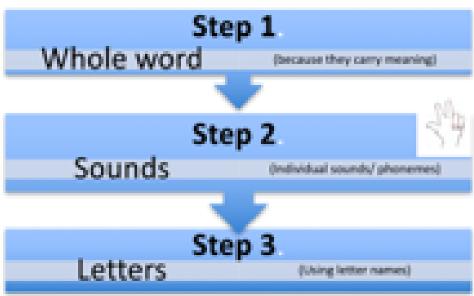
### Writing Program

• Students will begin writing for different purposes, such as recounts, narrative and reports

## SMART SPELLING

Warm up (daily 3-5 minutes)





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## HOME LEARNING: SUPPORTING LITERACY

- Reading everyday at home, take home book and any other books for enjoyment
- Students will be introduced to different reading strategies over the term. Encourage your child to explain these strategies to you and practicing these at home would be beneficial for their reading progression.
- SMART Spelling book

## **MATHEMATICS**

- 5 sessions of Numeracy taught per week
- Number fluency in each lesson
- Clearly stated and displayed Learning Intentions and Success Criteria
- Differentiated learning programs and focus groups
- Explicit teaching in line with the Victorian Curriculum
- Follows 'Effective Numeracy Lesson Structure' (see chart)

(Mathletics cards will be given to students this term for home use)

		Structure of the lesson
10 minutes		Number Fluency Individualised practice time for strategies
10-15 minutes	THE STATE OF THE S	<u>Launch</u> Explicit, teacher-led, whole class mini-lesson
25 minutes	San	<u>Discover</u> Independent or group learning. Tasks are differentiated to student need.
10 - 15 minutes		Summarise  Whole class reflection or summary. Oral or written reflection to connect numeracy learning.

## **MATHEMATICS CONTINUED**

• In Maths we cover the 3 areas according to the Victorian Curriculum

### Number and Algebra

- Counting
- Place Value
- Addition and
   Subtraction, sharing
   (for division) and
   groups of (for multiplication)
- Money
- Patterns
- Fractions

## Measurement and Geometry

- 2D shapes
- 3D objects
- Length
- Mass
- Capacity
- Time
- Location

## Statistics and Probability

- Data
- Chance



## **INQUIRY**

Term I Where do I belong?

Term 2 What do I know about my world?

Term 3 How do animals grow and change?

Term 4 What is a place?







# PHILOSOPHY, RESPECTFUL RELATIONSHIPS AND CIRCLE TIME

- Philosophy sessions encourage our students to ask meaningful questions, to clarify meaning and to understand how things really are. Philosophy encourages students to respectfully challenge each other through discussion as well as make sense of all aspects of our lives.
- Respectful Relationships is a program that recognises that developing positive and respectful relationships is an important part of a student's emotional and social development. It aims to foster respect, resilience and confidence.
- Circle Time sessions are run weekly to give students an opportunity to express their thoughts and feelings. Some sessions have a focus e.g. exploring how to make friends and other sessions will address specific concerns as they arise in the class e.g. rough play. There are 3 rules in Foundation Circle time:
  - I. We take turns
- 2. You can 'pass'
- 3. No put-downs

## **Buddy Program**

Each Foundation student has a year 5 buddy. Due to a slightly higher numbers of Grade 5 students, some year Foundation students will be allocated two buddies.

They will meet once a week. This term it will happen every Wednesday afternoon, beginning next week!

These sessions are student led. Year 5 students plan and create the activities with teacher supervision.

## REPORTING

### **Compass and Seesaw**

- End of semester reports through Compass (Terms 2 & 4)
- Ongoing reporting, samples of student work alongside teacher comments on Seesaw throughout the year

### **Term 3 Interviews**

 Opportunity to discuss the learning growth of your child (10min interview)

