Kindergarten 2024

Term 1 Overview

Religious Education

The children will participate in a play-based approach to Religious Education influenced by the principles of Maria Montessori. We will be using *The Light of Christ* room, a specially created prayer space, where the children will have the opportunity to self-direct their responses to bible stories through creative arts and practical life tasks.

The works we will be exploring are:

- The Mystery of Life and Death
- Annunciation to Marv
- Birth of Jesus
- The Good Shepherd
- St. Joseph
- The Last Supper
- The Empty Tomb (Resurrection)

Students will be learning about prayer and some of our Catholic rituals including the sign of the cross.

English

Oral Language and Communication

- Listening for understanding
- Social and learning interactions
- Oral narratives

Reading & Viewing

- Developing skills in segmenting sentences (into words) and words into syllables and sounds
- Learning to recognise print conventions and high frequency words with automaticity
- Identifying connections between texts and their own life

Spelling

- Writing name independently
- Developing letter (grapheme)/ sound (phoneme) correspondence
- Segmenting words into sounds (phonemes)
- Adding the suffix 's' to make a plural

Creating Written Texts

• Creating texts and sentences using personal vocabulary

Handwriting

- Correct pencil grip and posture
- Letter size and formation using NSW Foundation font.
- Increasing finger dexterity through fine motor tasks

Library - Fridays with Natalie Cox

Teachers

K-1V Alexandria Vumbaca (Monday-Friday)
alexandria.vumbaca@dbb.catholic.edu.au
K-2KC Megan Kenny (Monday-Wednesday, Friday)
and Kayla Creighton (Thursday)
megan.kenny1@dbb.catholic.edu.au
kayla.creighton@dbb.catholic.edu.au

Mathematics

Number and Algebra

- Representing Whole Numbers: counting, quantities and patterns
- Combining and Separating Quantities: additive relations, comparing quantities and part/whole relationships
- Forming Groups: patterns, grouping and sharing

Measurement and Space

- Non-spatial Measure: time
- Geometric Measure: length and position
- Two-dimensional Spatial Structure: 2D shapes and area
- Three-dimensional Spatial Structure: 3D objects and volume

Data

Science and Technology

We will be exploring the inquiry question, What causes objects to move in different ways? Students will be relating changes in motion to push and pull forces.

PDHPE

<u>Class Sport</u> – Tuesday with Maryanne Morello <u>PDH</u> – Tuesday with Monica Lobascher <u>PE</u> - Thursday with Julie-ann Thompson

Creative Arts

Dance - Tuesday with Louise Fuller

<u>Visual Arts</u> – Focus: *My Life and Me* Forms: Painting, Cutting,

Drawing, Sculpture and 3D Forms

Homework

More information regarding homework will be provided during our Information Evening in Week Four.

History

How does my past make me who I am?

The children explore their own personal histories and family heritage using historical inquiry.
Our key inquiry questions are:

- -What is my history and how do I know?
- -What stories do other people tell about the past?
- -How can stories of the past be told and shared?
- -How can we honour our past through special occasions?