Year 1 OVERVIEW

Term 3 2024



Religious Education Big Idea: Stewardship

Students will:

- Share their own thoughts and feelings about caring for God's creation
- Connect their own thoughts and feelings about caring for God's creation to scripture
- Pose questions and wonderings about what it means to be a steward of creation
- Explain how my relationship with God influences my choices in caring for God's creation
- Describe ways that they can reflect the light of Jesus as steward of creation
- Identify ways in which the SJB community work together to be stewards of creation

Inquiry:

Students will explore the evolution of toys over time and apply their learning to design and create a modern-day toy.

Focus:

- Identify various types of toys and their purpose.
- Examine how toys have changed over time, noting the similarities and differences between past and present toys.
- Understand the fundamental connection between design and movement.
- Learn about the basic properties of various materials used in toy making.
- Engage in the problem-solving process to design and create a toy.

English

Reading and Viewing:

Focus: Questioning/ Summarising

- Asks and writes questions relevant to text at their level to clarify thinking based on a topic or text
- Exploring the author's purpose and language choices.
- Students explore the concept of summarising as a shortened version of the original text.
- Identify the main idea and use key information from non-fiction texts.
- Students record information in dot points and write a brief summary of 3-5 sentences from the text.
- Segmenting and blending one syllable words, and breaking longer words into syllables to help read them accurately.

English Writing

Focus: Narrative

- Composing short narratives consisting of a beginning, middle and end in order to write their own story.
- Correct formation of upper and lower case letters.
- Recognise different types of punctuation, including full stops, question marks and exclamation marks.
- Understand that some high frequency words have regular and irregular spelling components.
- Reread own texts and discuss possible changes for improvement.
- Developing the ability to hear and record the beginning, middle and end sounds of words, with a focus on

Speaking and Listening:

Focus: Turn taking

- Explore different ways of expressing emotions, including verbal, visual, body language and facial expressions.
- Listen to others when taking part in conversations.
- Interact in pair, group and class discussions.
- Participate in the Show and Tell program, to develop skills in listening, speaking to a small or large group, asking and answering questions, and speaking about a topic.

Spelling

Focus: InitialLIT

- Explore daily dictation during InitialLIT lessons
- Understand how to spell one and two syllable words with common letter patterns

Mathematics

Number and Algebra:

Focus: Multiplication:

• Solves simple multiplication problems using groups of, arrays and repeated addition.

Focus: Division

Represent practical situations that model sharing.

Social and Emotional Learning (SEL)

Focus: Help Seeking

Students will:

- Practise solving simple interpersonal problems
- Identify ways to care for others including ways of making and keeping friends
- Discuss the importance of seeking help when dealing

- Share a set of objects, such as counters, equally between a small group of people using one-to-one correspondence.
- Recognise whether there is a remainder or not after sharing equally

Measurement and Geometry:

Focus: Shape

Explore 2D shapes and 3D objects and their

with problems that are too big to solve alone

Practise seeking help from adults and peers

features

Physical Education

Focus: Gymnastics and Fundamental Movement Skills: leap, vertical jump, kick

Students will:

- Participate in a gymnastics unit that introduces skills including; rolling, static balances, forward rolls, log rolls and correct landing techniques.
- Complete activities that focus on the fundamental movement skills: leap, vertical jump, kick
- Use their understanding of fundamental movement skills to participate in games and activities which require balance, rolling and body control to complete successfully

Italian

Focus: Il Piccolo Bruco mai sazio

Questo semestre students will:

Intentional Gesture teaching- Revising HFW-Buongiorno (good morning), Arrivederci (Good bye), Come stai? (How are you?), Sto bene/male (I'm well/not well)

Il Piccolo Bruco mai sazio (The very Hungry

Caterpillar) Focus language: i giorni della settimana (days of the week), i cibi (foods), i numeri (numbers), Mi piace / non mi piace (I like/I don't like)

Italian Day Celebrations: celebrate Italian culture with a fun day at school.

Science

Focus: Chemical Sciences - materials

Students will:

- Explore how everyday objects are made of various materials that have observable properties.
- Observe properties of materials using their senses, and develop vocabulary to describe them
- Work collaboratively to explore various materials through guided investigations.

Visual Arts

Focus:

Students will:

- Continue to explore our emotions, feelings and thoughts through Circle Times in the art room
- Explore a variety of ways to create a relief print
- Use their imaginations to draw, paint and collage their own imaginary worlds
- Experiment with paper building and joining techniques to produce their own mini worlds
- Experiment with a variety of threads and textiles to create art

Performing Arts

Focus: Dance/Movement

The children will participate in activities that:

- require them to use appropriate movement in response to different rhythmic patterns, tempos and accents.
- develop physical skills through learning dance patterns and formations.
- Learn a variety of simple line dances & folk dances

Digital Technologies

Focus: Digital awareness

Students will:

- Continue to explore the chrome book functions and online tools. For example: Google slides and Google
- Continue to utilise a range of digital technologies to meet specific purposes, such as:
 - Seesaw
 - Google Classroom