



Term Learning Overviews

FAITH BASED INQUIRY

This term, students will be exploring the following big questions:

"In what ways can we see and learn about change in our world?" and
"What changes will we make to have a positive impact in our school community?"

To help your child at home, you can:

- Discuss with your child about changes that have occurred in your life and how you have adapted or coped with these changes.

LITERACY

This term, students will be learning:

- The structural and language features of procedures.
- Identifying action verbs
- Identifying the author's purpose for differing texts
- The meaning of different scientific vocabulary

To help your child at home, you can:

- Encourage your child to complete procedures at home such as playing a game, making a food item etc
- Read together as a family
- Ask your child questions about the book they're reading

NUMERACY

This term, students will be learning:

- Decimals – reading, drawing, locating on a number line and comparing decimals.
- Time - hours, minutes, seconds, digital/analogue clocks, time intervals
- Graphing – how to create and interpret different types of graphs
- Volume and Capacity – compare and order different objects for their volume and capacity.

To help your child at home, you can:

- Talk about decimals in daily tasks such as reading weights on food containers, reading the price of petrol etc
- Refer to watches/clocks when speaking about time in everyday life
- Experiment with measuring different types of liquids and ordering them based on their measurement unit.

SEL - SOCIAL EMOTIONAL LEARNING

This term in SEL, students will continue to focus upon reestablishing connections amongst our peers and how we can work together to build a strong community. We will also look at how we can use appropriate strategies when we experience a change.

