

PREP CURRICULUM NEWSLETTER

TERM 3, 2020

PREP T - TEAGAN, RM 16
PREP C - CELESTE, RM 15
PREP H - HAYLEY, RM 17

REMOTE LEARNING 2.0

Here we go again! We know that this term is not going to look how we expected it to, however we will aim to make the experience as enjoyable as possible for everyone.

Further information about what students need to bring to school this term will be sent out once we return to on-site learning.

ENGLISH

Reading: Students will be exploring the structure and features of informative texts. They will use this knowledge to write their own information text about a chosen animal. They will also be developing their understanding of the books they read by looking at the author's purpose and making connections, including text to self, text to text and text to world connections.

Writing: In addition to their information report, students will be writing recounts about their own experiences by listening for and recording the sounds they hear in words. Students will also participate in language experiences which will support them in their writing by building on their vocabulary in order to add detail to their writing pieces.

Speaking and Listening: This term we are continuing to build upon our speaking and listening skills by sharing our ideas in small groups, whole class discussions and Show & Tell sessions. Students will also learn how to identify and communicate how they are feeling, using the Zones of Regulation.

IMPORTANT DATES

July

20th – First day of Term 3 (Remote Learning)

August

5th – Parent/Teacher/Student Conferences

6th – Parent/Teacher/Student Conferences

12th – 100 Days of School Celebration Day

28th – Curriculum Day (Students not required at school)

September

18th - Last day of Term 3

MATHS

This term in Maths, we are learning all about addition and subtraction. Students will be developing their understanding of the language used with these operations as well as multiple strategies to solve these problems. Students will also be gathering data through yes/no questions.

They will look at graphs and interpret what information they can gather from them as well as the different parts of the graph.

INQUIRY

This term our Inquiry Unit of Study will focus on "Farm to Fork".

We will be learning:

- where the food we eat comes from
- how food is produced
- what the purpose of farms are
- how to make healthy food choices
- about the different types of food our classmates eat

