### EPPING VIEWS PRIMARY SCHOOL

**TERM 2 2023** 

YEAR 4 NEWSLETTER

#### KEY DATES

MONDAY 24TH APRIL CURRICULUM DAY

TUESDAY 25TH APRIL ANZAC DAY

PHILIP IS-LAND AD-VENTURRE CAMP MAY I0TH—I2TH

NON-CAMPERS EXCURSION YMCA IITH MAY

MONDAY JUNE 12TH KING'S BIRTHDAY www.eppingviewsps.vic.edu.au

# Welcome Back

Epping Jioi

Welcome to the second edition of the newsletter for 2023!

There are grades in the Aqua Portables this year. Constandinos Bouliopoulos (4CB), Susan Temple (4ST), Alyssa Pisana (4AP) Elisabeth Watt/Holly Green (4EW), Melissa Evans (4ME), Andrew Raczek (4LB).

We would like to take this opportunity to welcome each family back to EVPS for term 2. The students have settled back into their classes well and are refreshed. As are the teachers. We are looking forward to an exciting term ahead with lots of fun and new learning.

We have included some important information about the term ahead. If you ever have any questions, please do not hesitate to speak to your child's classroom teacher.

We are very excited about our Year 4 Camp at Phillip Island Adventure Resort in week 3, May 10th to 12th. All information regarding Year 4 Camp can be found on Compass. The non-campers excursion to the YMCA can aslo be found on Compass.

Everyone is ready for an exciting term 2!



## What's happening in Term 2

#### Year 4 PBL

This term for Learning for Life we are focussing on Civics and Citizenship. The students will be engaged in learning about why we have rules and laws and how they help a community and what the role of the local government has in our community. The students will be involved in creating their own town and the rules and laws needed for the town to be a safe and happy place to live.



#### **Specialist for Semester 1**

During Semester One, Year 4 students will participate in our amazing specialist programs.

They will attend weekly sessions in the following subjects:

- Physical Education
- Digital Learning
- Italian or Visual Arts
- Science

Students also have access to the school library once a week to borrow for their nightly reading homework.

#### <u>English</u>

Year 4 students will participate in a broad range of activities in English this Semester. In Reading and Viewing, students will be focusing on understanding the language authors use in a text and how it is used to enhance the text. They will also be focussing on understanding the text through analysing and reorganising ideas. In Writing, students will be exploring different poetry styles and learning the structurer and purpose of information reports. In Speaking and Listening, students will continue to develop their listening skills through various activities across the curriculum. They will develop their speaking skills through different presentations of work in the classroom.

#### **Mathematics**

Year 4 students will participate in a broad range of activities in Mathematics this Semester. In Number and Algebra, students will extend their understanding of multiplication, addition and subtraction, as well as number patterns.

Literacy – Reading		
Weeks	Торіс	What you can do at home to assist your child's learning
1-4	Vocabulary	Using clues from the text to work out unknown words.
5-9	Reorganisng	Ask your child questions where the answer is located in different parts of the text. Continue asking various questions about the text your child is reading.
Literacy – Writing		
Weeks	Торіс	What you can do at home to assist your child's learning
1-4	Poetry	Read poems to your child. Allow them access to different peoms. Encourage
		your child to write in different poetry styles.
5-9	Information	Encourage your child to research a topic of interest and write an information
		report based on their research.
Mathematics – Number and Algebra		
Weeks	Торіс	What you can do at home to assist your child's learning
1-4	Addition and Sub-	Encourage your child to use addition, subtraction and multiplication in very
	traction	day life, such as calculating money and working out change. When shopping,
5-7	Multiplication	encourage your child to work the cost of buying 2 or 3 of an item. Double the
8-9	Multiplication	ingredients in a recipe etc. Use Mathletics at home to practise various skills.
	patterns	

Mathematics – Measurement and GeometryStatistics and ProbabilityWeeksTopicWhat you can do at home to assist your child's learning

