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Campion Class

Wednesday 28th February 2024

Spring Two Curriculum Letter

Welcome back!

Welcome back to another exciting school term! We hope that you have had a wonderful time over the half term break and you are now ready for the second half of the spring term.

As we are heading towards Easter, this will be a busy and exciting term and we appreciate your continued support.

If you have any concerns, queries or questions, please do not hesitate to speak to me at the end of the school day, or make an appointment to see me.

Thank you in advance for your support.

Ms Olaitan

What We're Learning

<u> Main Project:</u>

This term, we will continue with our Main Project topic 'Frozen Kingdoms,' where your child will learn about the indigenous people of the Arctic, including how their lives have changed over time, and about the positives and negatives of tourism in Antarctica. They will also learn about classifying animals, animal adaptations and evolution, and polar exploration and discovery.

<u>English</u>

Reading the text, 'The Promise' the children will be inspired by the belief that a relationship with nature is essential to every human being, and that now, more than ever, we need to renew that relationship. The children will explore the language of the text in order to **create a sequel** using an synonym of 'promise'. They will be encouraged to draw upon the figurative language in the book to embed within their own narratives about nature.

<u>Maths</u>

This half term, we will be focusing on Decimals and percentages and then following through into, Area and Perimeter and Statistics. Your child will continue to develop number sense and should still be working hard at school and at home to practise **addition**, **subtraction**, **multiplication** and **division** knowledge including fractions and decimals. To assist your child in their development in this, we ask you continue to practise mental maths strategies as well as reasoning.

Religious Education

Our first topic this half term is **Unity**. In this topic, your child will explore what nourishes and what spoils friendship and unity. They will learn that the Eucharist challenges and enables the Christian family to live and grow in communion everyday.

As part of our preparations for Easter and Lent your child will be working on the topic of **Death and New Life**. Throughout the topic your child will explore how loss and death bring about change for people. They will also learn about Holy Week and Easter. At this point of the term, your child will also be continuing to think about our Lent project and what this means for them personally to grow closer to God as we approach the celebration of Easter.

<u>Geography</u>

In Geography, your child will continue to learn about the **Polar Regions**. They will learn about how animals and plants adapt to suit their environment and delve into the world of great polar explorations from the 1700 's. Your child will examine the decisions made by significant historical individuals, considering their options and making a summative judgement about their choices and present historical narratives on significant global events

<u>Science</u>

In Science, your child will continue to study the topic 'Electrical Circuits and Components'. They will learn about electrical circuits, their components and how they function. Your child will be taught to recognise how the voltage of cells affects the output of a circuit and record circuits using standard symbols. They will also learn about programmable devices, sensors and monitoring.

<u>Art</u>

This half term, your child will be learning about the genre of **Environmental Art**. They will study how artists create artwork that addresses social and political issues related to the natural and urban environment. Children will work collaboratively to create artwork with an environmental message.

<u>DT</u>

This project will teach your child about remarkable **engineers** and significant bridges, learning to identify features, such as beams, arches and trusses. They will complete a bridge-building engineering challenge to create a bridge prototype. Once their bridge is complete, your child will have the opportunity to evaluate their prototype and suggest



<u>Music</u>	<u>PE</u>
This half term, your child will have the opportunity to take part in weekly music sessions with the school's specialist music teacher Mr Dixon, in which they will be developing their knowledge of the history of modern music through the topic of 'Beetles and Beyond'.	This half term, your child will have outdoor PE every Tuesday. In these lessons, they will develop their skills in basketball. Your child will work on specific skills, such as passing, dribbling and shooting. This will be complimented with practice in attacking and defensive tactics such as defending, blocking and marking through agility and strength routines. They will have the opportunity to practice and display their skills in competitive matches regularly throughout the topic.

<u>PSHE</u>

Your child will be taught the topic, - Emotional Well-Being, in which they will look at what helps children learn about pressures that they may experience from themselves, others and the media. The children will develop ideas on how to build resilience through thankfulness, use simplified CBT techniques to manage their thoughts, feelings and actions and cope with new or difficult feelings such as romance and rage. The session will also cover how children may be affected by what they see online.

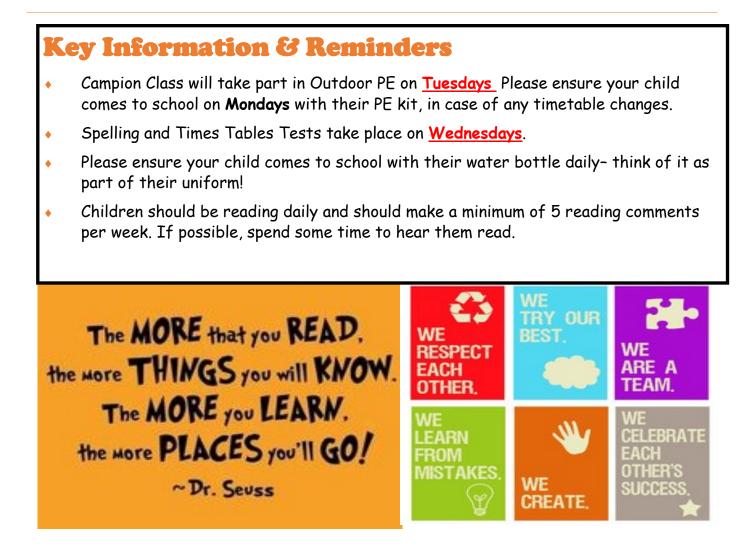
MFL—Year 5

This half term, your child should be able to recall a range of core vocabulary in the foreign language (colours, numbers, basic greetings, reply to/ask simple questions) and should be beginning to grasp basic grammar concepts (gender, determiners, and plurality). They will learn to say where they live using the first person high frequency verb 'j'habite' (I live).

Computing

This unit introduces the learners to spreadsheets. They will be supported in organising data into columns and rows to create their own data set. Learners will be taught the importance of formatting data to support calculations, while also being introduced to formulas; understand how they can be used to produce calculated data; taught how to apply formulas and apply formulas to multiple cells by duplicating them. They will also use spreadsheets to plan an event, answer questions and create charts; evaluate their results in comparison to guestions asked.





Ms Olaitan's Top Tips!

1. **DEAR**— Drop Everything And Read! Reading every single day opens your mind; broadens and strengthens your mind and also helps with your reading skills. So it is essential to read everyday.

2. **Times Tables**— You must practise your times tables, and corresponding division facts in order to develop instant recall. This means the more you practice the better you get.

3. **Spellings**— Spelling is a fundamental skill, but it takes time and practice to get the rules right. So it is essential to practice your spelling words daily. For tricky words, remember to start by sounding out the words and breaking the word into parts.

4. Little and Often! Remember, if you add a little and do this often by practicing your times table and spellings daily, the little will become great.

5. **Try, and try again** —Sometimes you may get things wrong but mistakes will always be part of your learning process and that is OK. Remember making mistakes is the only way to get things right. So hold your head high and always do your best.