## Summer 2 2021 <u>Curriculum Newsletter for Parents</u> Year 3 Class teachers – Mrs Hadley and Miss Whitfield

## Dear Parent,

Your child will be working on the following curriculum during this half-term. Please feel free to email <u>yearthree@st-peter.bardaglea.org.uk</u> if you have any queries.

Mathematics			English
Mathematics In Maths, we will continue to support the their times tables, as it is a vital skill for allowing them multiply and divide much la This half term, we will be finishing our to and introducing new topics. These import include Mass, Time and Roman Numerals. an opportunity to perfect their mathemo they may have forgotten, or need more s Our new topic will be on Time. At this po old skills and introduce new ones. The ch be able to use both the digital and analog Therefore, it is a good opportunity help them to tell the time using both methods In Mass we will be looking at the word pr recapping vocabulary that they will need Please make sure your child revises their home. Little and often is best; allow your confident with the times table that they before moving onto the next. The interne variety of support material that may be may be giving times table tests at variou check their progress. For homework, we are looking at a variet from units on the Mathletics scheme, to worksheets, as well as their Maths Home Homework will continue to be weekly. Ple	r them to have, rger numbers. opic on fractions rant topics will Children will get trical skills that support with. int, we will revise ildren will need to gue clocks. them by asking s. roblems and to know. r times tables at o child to be very are working on et has a wide of use to you. We s intervals to y of methods, interesting ework Book.	'Charlotte's Web. W inferences, poetry, s focusing on characte This half term, we w items: Prefixe Word f Revision In addition to this, o practising comprehe techniques and skills effectively. Every Monday the cl which will be stuck in	a reading a new book together, e will use this book to investigate story maps and writing narratives ers, settings and plot. Will learn about the following grammatical as and suffixes amilies n and preparation for year 4 our attention will be focused on nsion questions. We will be learning the s needed to answer these questions hildren will be given spellings to learn, n their reading records. There will be a is words on the Friday, so it is important
have any concerns. Computing In this half term, the children will learn about Simulations using support packages on Purple Mash. We will continue to support them with their E-Safety. Hopefully, the children will find this a fun and enjoyable topic.		Science This half term we will be learning about 'Magnets and Forces'. The children will be investigating the following question in this unit: 'can you make a tool that can move something on the floor far away from you?' They will explore the properties of magnets and magnetic materials. They will also be able to apply their knowledge of how things move on different surfaces to create a table top game. Working scientifically, children will investigate how toys can be grouped according to how they move. They will carry out simple experiments to investigate the topic.	
<b>P.E</b> In PE, Year 3 the children will be continuing with their physical exercise scheme as swimming will be delayed until further notice. Where there are opportunities, we will be teaching them outside. This half term they will be participating in more team games and athletic competitions.	<b>Music</b> This half term, we will be following the curriculum where possible, and learning songs around the theme, 'Bring us together'. This disco song is about peace, hope and unity.		<b>PSHE</b> We will continue with the Jigsaw PSHE learning scheme. The topic this half term is, 'Changing Me'. These PSHE lessons will give an opportunity for the children to think deeply about how their bodies change inside and outside as they develop.

<b>MFL (French)</b> We will be learning and recapping basic French words phrases from last half term where possible. Moving forward, we will be learning new high frequency phrases, such as je voudrais, j'adore/je déteste mais je voudrais, c'est qui. We will also recap numbers in French and learn about the days of the week.	History In History, we will be exploring the history of the 'Local Area.' The children will be expected to look at various sources (primary and secondary) and discover how useful they are. We will be looking at how our local history has changed over time and the impact of this. Our topic will also look at the history of our school. I hope that the children will enjoy this topic which will involve a lot of investigative work.	
<b>D&amp;T</b> This this term will be focussed on supporting some key skills in the Design and Technology Curriculum. We will be learning about following instructions, paper folding, tying knots, split pins and sliders, as well as increased confidence with cutting skills. Please feel free to send in an old shirt or apron to protect your child's clothes. We hope they enjoy this topic.	<b>Class Assemblies or trips:</b> Information to come. Due to the pandemic we, unfortunately, won't be able to do any school trips until further notice.	