

# St Mary's Curriculum Map

<b>Year: 3</b>	<b>Class: 10</b>	<b>Autumn Term 1 2021</b>	<b>Theme: What's under our feet?</b>
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**Class Teacher:** Mr Waterworth      **Teaching Assistant:** Miss Jewkes, Mrs Karavia

**Other Adults:** Mrs Davies

This curriculum information will help you to help and support your child's learning this term. The Curriculum Map shows the main areas of learning that your child will undertake during this term.

<p>A summary of our learning for this half term:</p>	<p>During this half term we will be learning all about what lies underneath their feet. The children will learn how earthquakes and volcanoes are formed and they affect us. During Science the children will learn about different types of rocks and soils as well as investigating different fossils! The children will learn about the artist Hokusai and create a painting inspired by their work. During computing the children will begin to learn how to write code using Scratch and create their own programmes. The children will be outside for this half term completing their athletics unit for PE. They will develop their running and throwing techniques. In French the topic is 'Moi!'. They will be learning how to greet and introduce themselves in French. The focus will be on learning responses to the question "How are you?", French vowel sounds and numbers 1-12.</p>																						
<p>Key Vocabulary across the wider curriculum includes:</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">mantle</td> <td style="width: 25%;">igneous rock</td> <td style="width: 25%;">fossil</td> <td style="width: 25%;">distance</td> </tr> <tr> <td>core</td> <td>sedimentary rock</td> <td>algorithm</td> <td></td> </tr> <tr> <td>Equator</td> <td>metamorphic rock</td> <td>code</td> <td></td> </tr> <tr> <td>tsunami</td> <td>magma</td> <td>programme</td> <td></td> </tr> <tr> <td>earthquake</td> <td>lava</td> <td>sprinting</td> <td></td> </tr> </table>			mantle	igneous rock	fossil	distance	core	sedimentary rock	algorithm		Equator	metamorphic rock	code		tsunami	magma	programme		earthquake	lava	sprinting	
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<p>Through our RE lessons this term the pupils will study the following:</p>	<p><b>The Christian Family</b></p> <p>This unit is designed to develop the children's knowledge and understanding of the Sacrament of Baptism. Through the topic children explore what it means to belong to a family and the Christian Family.</p>
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	English	Maths
<p>These are the main learning objectives that will be taught during this term:</p>	<p><b>Charlie and the Chocolate Factory</b> Our first book of the year is based around Charlie and the Chocolate Factory. We will concentrate on the characters and settings of the story. The children will write their own settings and invent their own characters. Finally, the children will be writing their own 'Lost Chapter' with their own Inventing Room and troublesome child.</p> <p><b>Plastic Pollution – Report Writing</b> During this piece of writing the children will write their own report</p>	<p><b>Place value within 1000</b> This half term the children will learn the place value of each digit in a three-digit number. They will identify, represent and estimate numbers using different representations and compare and order numbers up to 1000. They will count from 0 in multiples of 4, 8, 50 and 100; find 10 or 100 more or less than a given number and read and write numbers up to 1000 in numerals and in words. Throughout this term the children will solve number problems and practical problems involving these ideas</p> <p><b>Addition and subtraction</b> This half term the children will add and subtract a three-digit number and hundreds, a three-digit number and ones, a three-digit number and tens</p>

	<p>based how the world is being impacted by plastic pollution. We will learn about what damage is being done and what we can do to help protect our beautiful planet.</p>	<p>add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction.</p> <p>They will solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction</p> <p>The children will begin to use Times Tables Rockstars and will be introduced to the 3 and 4 times tables as well as consolidating their learning around the 2,5 and 10 times tables.</p>
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### Things to Remember

<b>P.E. Kit</b>	<p><b>In school each day.</b> Taken home for a wash at holiday time. Please include both indoor and outdoor kit . Trainers are much better than black pumps please. Jogging bottoms are also requested when the weather becomes colder. Our PE day is <b>Friday</b> but we will also complete the golden mile when the weather allows on a different day.</p>
<b>To read at home</b>	<p>Please read between 2-3 times per week with an adult and send me a message on Class Dojo. I will give Dojos everytime I receive a message!</p>
<b>Homework</b>	<p>Weekly spellings to learn given out in a small blue book every Monday. Test will be on Friday each week. Weekly Comprehension homework given out in new text books every Friday. <b>Due in by Wednesday</b> the following week. TTRS will be set online each week and a short quiz will be taken every Friday.</p>

**Please avoid bringing backpacks to school due to space in our cloakrooms.**

**Please remember to check your Class Do jo app daily for up to date individual, school or specific class information.**

**Our School Website and Facebook Page are also vital sources of information.**

### Diary Dates

September		
Wednesday	1st	INSET Day 1- School closed to Pupils. (Staff Training) SMART Club re-opens
Thursday	2nd	<b>School Re-opens for Pupils (Autumn 1)</b>
Friday	17 <sup>th</sup>	<b>Class 15 Parent Assembly 9.15am</b>
October		
Friday	1 <sup>st</sup>	<b>Class 13 Parent Assembly 9.15am</b>
Thursday	14th	School Photographs
Thursday	21st	<b>School Closes for October Half Term to pupils</b>
Friday	22 <sup>nd</sup>	INSET Day 2- School closed to Pupils. (Staff Training)
Sunday	31st	Clocks Change

November		
Monday	1st	School Re-opens for Staff and Pupils (Autumn 2)

Many Thanks for your continued support and co-operation.  
 If you have any queries please contact us through Class Dojo in the first instance.

**‘IN THE JOY OF THE GOSPEL, WE WILL WORK TOGETHER TO BE KIND, FAIR, HONEST AND  
 BECOME THE PEOPLE JESUS CALLS US TO BE’**

### Term Dates 2021 2022

	School Closes	School re-opens
<b>Summer 2021</b>		<b>Thursday 2nd September 2021</b>
<b>Autumn Half Term</b>	Thursday 21 <sup>st</sup> October	Monday 1st November
<b>Christmas 2021</b>	Friday 17th December	Wednesday 5 <sup>th</sup> January
<b>Spring Half Term 2022</b>	Friday 18th February	Monday 28 <sup>th</sup> February
<b>Easter 2022</b>	Thursday 14 <sup>th</sup> April	Tuesday 3 <sup>rd</sup> May
<b>May Day</b>	Monday 2nd May	
<b>Summer Half Term</b>	Friday 27 <sup>th</sup> May	Monday 6 <sup>th</sup> June
<b>Summer 2022</b>	Friday 22nd July 2022	

**Good Friday 15<sup>th</sup> April Easter Monday 18<sup>th</sup> April 2022**

**5 INSET (Staff Training) DAYS: Wednesday 1<sup>st</sup> September 2021, Friday 22<sup>nd</sup> October 2021, Tuesday 4<sup>th</sup> January 2022, Monday 25<sup>th</sup> July 2022, Tuesday 26<sup>th</sup> July 2022**

**School will be closed on Friday 18th March in lieu of the additional Jubilee Bank Holiday**