



St Peter's Catholic Primary School

Year 3 – Spring 2018

English <i>Treasure Island:</i> Comprehension techniques and swashbuckling stories. <i>Explanations:</i> Writing explanations about how things work. <i>Performance Poetry</i> <i>Grammar:</i> A or an, adverbs, time, place & causal conjunctions.		RE <i>Journeys:</i> We will be learning about journeying with Christ through the Church year. <i>Listening & Sharing:</i> We will be exploring how we listen and share God's word at Mass.		Mathematics Developing understanding of fractions to include eighths, and adding fraction. Multiply by 10 and 100, and understand that division is the inverse of multiplication. Work with 3 digit place value to add and subtract and use money. Understand angles as parts of a turn.	
Science <i>Amazing Bodies:</i> What do we need to survive and stay healthy? <i>Rocks:</i> What different types of rock are there? Can you compare them?		 <h1 style="font-size: 2em;">Pirates!</h1>		Computing <i>E-safety:</i> Can you navigate a website to find information? <i>Multimedia:</i> Can you create your own fact-file about pirates, using images and text?	
History/Geography How do oceans connect the countries of the world? Can you use compass points and grid references? Who are the famous pirates from history?				Art/DT Drawing and shading, creating pirate flags and pictures. Building floating pirate ships and tying knots to make eye-patches.	
PE Tag rugby – Invasion Games Dance – Inventing games	Music Exploring classroom instruments. (dynamics and texture of sound).	French Numbers to 31, days of the week, months of the year, classroom objects.	PSHE <i>Take Care, Be Safe:</i> When should you take risks? What are the rules for medicines? How do we grow and change?		

English <i>Stig of the Dump:</i> Writing story blurbs & creating satisfying story endings. <i>Reports:</i> Creating easy-to-understand reports on tools and techniques. <i>Puns & Riddles</i> <i>Grammar:</i> Dictionaries, paragraphs, consonants & vowels, prepositions.		RE <i>Listening & Sharing:</i> We will be exploring the Liturgy of the Eucharist. <i>Giving All:</i> We will be learning about Lent and Holy Week, and remembering the total giving of Jesus.		Mathematics Reading the time to the nearest 5 minutes, calculating the difference between times. Working on the 2x, 3x, 4x, 5x, 8x, and 10x tables. Finding unit and non-unit fractions. Calculating perimeter and comparing capacities.	
Science <i>Rocks:</i> What is soil and how is it made? What are fossils and how are they formed? How has the way we used rocks changed over time?		 <h1 style="font-size: 2em;">Stone Age – Bronze Age</h1>		Computing <i>Programming:</i> Can you use Scratch to program a sprite? Can you debug a program and solve problems to make your sprite move?	
History/Geography How do we know about prehistory? What was life like from the Stone Age to the Bronze Age? What were the beliefs and traditions of this time?				Art/DT Can we create our own Stone Age Paint and Cave Paintings? What does a shelter need? Can you build your own shelter?	
PE Gymnastics – combining movements & creating routines. Dodgeball – team games	Music Rock Music – Can you hear different instruments? Can you feel the beat and repeat rhythms?	French Numbers to 31, days of the week, months of the year, classroom objects.	PSHE <i>Friendship:</i> What is a good friend? What is trust? How do friendships change?		