



# St Philip Westbrook C of E Aided Primary School

<b>Religious Education</b> Easter: How do symbols help us to understand the story? How do symbols help us to understand the meaning of the story? What do you think this means? Why is Easter the most important festival in the Christian calendar? What has saving people and rescue got to do with Jesus and Easter? Understanding Christianity: Why does Easter matter to Christians?	<b>Personal, Social &amp; Health Ed</b> <b>Relationships and Valuing difference.</b> Appreciation of difference, including viewpoint. Resolving arguments.	<b>Physical Education</b> <b>Gymnastics:</b> Ways of travelling, rolling, jumping and climbing. How can we join ideas to create a sequence? <b>Handball:</b> Sending and receiving, working with others. Dodging and avoiding interception. Developing tactics./	<b>Science</b> Changing materials. Investigating properties of materials and their suitability for different purposes. Investigations linking to measures eg capacity, temperature, length.
	<b>Computing</b> Coding: Daisy the Dinosaur. Creating booklets (Pages): combining text and images		<b>Music</b> Listen and appraise: music linked to Space theme eg The Planets. Composition and scoring own simple compositions.
<b>English</b> Poetry: Space. Exploring imaginative vocabulary Narrative: Space stories character, settings. Non-fiction writing: Leaflets, letter, biography Grammar: recognising and punctuating, sentence types. Apostrophes for contraction and possession Spelling: suffixes.	<b>Year 2 Spring 2</b> <b>The Moon and Beyond</b> <b>(Mini Project)</b>		<b>Mathematics</b> Data Handling: collecting and presenting data including tallies, charts and pictograms. Money: making amounts, finding totals, calculating change. Naming, describing and sorting 2D and 3D shapes Fractions of shapes and amounts.
<b>Spanish</b> Revisiting vocabulary – colours, numbers, body parts linked to own alien designs/alien stories eg Aliens Love Underpants	<b>History</b> Space exploration timelines using year dates, significant person/international achievements: biography of Neil Armstrong/moon landing.	<b>Wow Experiences</b> Video stimulus- a crash landing! Science week: Science investigations being a space scientist. Alien Exhibition: our aliens and their spacecraft.	<b>Design Technology</b> Construction. Winding mechanisms, spaceship models with movement. Choosing materials, investigating mechanisms, planning and describing models.
<b>Visit or Visitors</b> Science workshop: Water efficiency and how water gets to our taps	<b>Cultural Appreciation</b> Awe and Wonder of God's creation and appreciation of the curiosity of mankind.		<b>British Values:</b> Tolerance: How would you feel if you met an alien? What would you do to make sure you got on together?

