



St Philip Westbrook C of E Aided Primary School

<p>Religious Education What is joy? What is sadness? We will reflect on Easter story and relate it to joy and sadness. Which describes Easter? How would you explain this?</p> <p>Children will learn to make links between people's behaviour and their beliefs and think about their own emotions linked to the Easter story.</p>	<p>Personal, Social & Health Ed Relationships : How to recognise bullying, what to do and how to ask for help. Keeping secrets: What should be kept confidential and what should be shared.</p> <p>Computing Programming – Children will use the programme Jnr Scratch to further develop their programming skills and debug.</p>	<p>Physical Education Tennis: Receiving and returning a ball to score points and win a game. Athletics: Children will practise javelin, and other throwing disciplines. They will learn how to grip each piece of equipment and how throws differ between equipment.</p>	<p>Science Our topic this half term is science driven. We want to learn what it takes to be a scientist. Children will plan and execute a range of investigation types to answer the questions which they raise. They will record their results in a range of ways, making their own tables and graphs. They will then analyse their results to think about what they show. This will help them to form a conclusion.</p>
<p>English Narrative focus: Children will learn to plan a story using five steps: beginning, build up, problem, resolution, ending. They will learn what to include in each part of a story and develop each part with increasing detail using description, and speech.</p>	<p>Year 3 Spring 2 What is a Scientist?</p>		<p>Mathematics Time: Telling the time to the nearest minute. Reading the time on analogue and digital clocks. 12 hour and 24 hour times. Exploring the difference between am and pm. Solving word problems linked to time. Learning days in week/month/year.</p>
<p>Spanish Spanish names of carnival and playground games. Easter celebrations: the names of days in the Easter Story. Names of colours.</p>	<p>Geography Map work: Look at features of ordinance survey maps and use the symbols to create our own map.</p>	<p>Wow Experiences Science- A weekly wow investigation to inspire us and develop ideas for our own investigations. Author visit – Andrew Glennon. Teaching us how to plan a story. Mission X – How to train to be an astronaut.</p>	<p>Design and Technology Textiles – Children will design and make their own badge for their astronaut suit using a range of stitches to join fabrics and for decoration.</p>
<p>Visit or Visitors British Science Week – Science Boffins and parent visitors will teach us what life is like working as a scientist.</p>	<p>Cultural Appreciation What impact does the celebration of Easter have around the world?</p>		<p>British Values Debate Do we need to treat everybody in the same way? (Mutual Respect)</p>

