

St. Peter's Catholic Primary
Cross-Curriculum Term Plan

Year 2: Autumn 2018/2019

Week	1 2 3 4 5 6 7 8	9 10 11 12 13 14
History Geography	Geography: An Island Home	History: The great plague The Great Fire of London
RE	Chosen People	Mysteries
Design Tech. Art & Design	<p>Art & Design- The children will use observation to develop their 3D and drawing skills. They will look at mixing paint and creating effects with a paint brush and other media including chalk and charcoal. They will also develop their 3D skills using paper to create a headdress and hat.</p> <p>DT- What should be stuck to your fridge? Children will design and make a fridge magnet.</p> <p>Seasonal activities for Christmas.</p>	
English	<p>Narrative: writing stories with familiar settings. Poetry: seasonal, descriptive poems Non-Fiction: Instructions and alphabetically ordered texts.</p> <p>Every week the children will also have: 3 guided reading lessons, 3 handwriting sessions, 5 phonics lessons and 1 speaking & listening task.</p>	<p>Narrative: writing stories with Christmas and magical themes. Poetry: humorous poems Non-Fiction: Recounts and writing letters.</p> <p>Every week the children will also have: 3 guided reading lessons, 3 handwriting sessions, 5 phonics lessons and 1 speaking & listening task.</p>
	<p>Speaking and Listening To give and follow simple instructions Reciting poems aloud Re-telling of own experiences Explaining plans and ideas, and extending this into a discussion.</p>	<p>Speaking and Listening To sequence events when recounting orally. To speak clearly in front of an audience.</p>
Science	Health	Materials
Maths	<p>Counting, partitioning and calculating. Securing number facts and understanding addition and subtraction. Handling data and measures. Calculating, measuring and understanding shape.</p> <p><i>Children need to secure their knowledge of number bonds to 10 and counting forwards/backwards to 100 recognising all numbers.</i></p>	<p>Securing number facts, relationships and calculating. Counting, partitioning and understanding multiplication and division. Securing number facts. Handling data and measures.</p> <p><i>Children need to secure their knowledge of the 2x, 5x and 10x tables.</i></p>
ICT	A variety of programming	A variety of programming
Music	Weekly music lesson and singing lesson.	
PE	Weekly Dance lesson (Wednesday in Aut 2) and a weekly games lesson with Terri (Thursday).	