

Summer Curriculum Overview – Year 2

<div data-bbox="49 188 120 268" data-label="Image"> </div> <h2 data-bbox="331 197 452 236">English</h2> <ul data-bbox="107 268 698 450" style="list-style-type: none"> • Write an adventure story with the same plot but with different characters • Write a persuasive letter about a book we have read • Write a continuation of a known story using skills taught • Practise answering comprehension questions using key skills <p data-bbox="53 491 703 513">To support your child with this aspect of their learning you could:</p> <ul data-bbox="107 523 712 724" style="list-style-type: none"> • Continue to enjoy reading at home daily • Pick out interesting vocabulary the author has used • Encourage your child to read with expression <p data-bbox="152 612 712 724">Ask comprehension questions requiring a deeper level of understanding (How do you think the character felt? How would you feel if you were the character? Why do you think the character did that?)</p>	<div data-bbox="757 197 833 277" data-label="Image"> </div> <h2 data-bbox="936 197 1281 236">Science/Computing</h2> <div data-bbox="1393 197 1460 277" data-label="Image"> </div> <p data-bbox="855 277 922 300"><u>Science</u></p> <ul data-bbox="810 309 1460 596" style="list-style-type: none"> • Explore that animals behave differently in different seasons in the UK • Learn that a microhabitat is a very small habitat • To understand invertebrates are animals without a backbone • Explain how animals, including humans, need water, food, air and shelter to survive • To learn that results from an investigation can be used to answer a question. • Explain how animals, including humans, need water, food, air and shelter to survive. <p data-bbox="757 609 869 632"><u>Computing</u></p> <ul data-bbox="810 641 1429 753" style="list-style-type: none"> • Represent the human form, including face and features by making a digital portrait • Program a Bee-Bot to navigate a route • Use data handling skills to represent data digitally 	<div data-bbox="1496 197 1572 277" data-label="Image"> </div> <h2 data-bbox="1729 197 1944 236">RHSE/RE/PE</h2> <div data-bbox="2101 197 2190 277" data-label="Image"> </div> <p data-bbox="1585 277 1639 300"><u>RHSE</u></p> <ul data-bbox="1541 309 2177 746" style="list-style-type: none"> • To explore friendships and how to be a good friend • To discuss how to show respect and how to help others that are hurt • To understand changes that happen to themselves • To identify the physical differences between boys and girls <p data-bbox="1585 459 1617 481"><u>RE</u></p> <ul data-bbox="1541 491 2177 746" style="list-style-type: none"> • To understand the importance and rituals of Jumu'ah – Fridays prayers • To explore all the different parts of a mosque • To learn about the traditions Hanukkah – the Jewish festival of light • To learn about the Maccabees and the importance of religious freedom <p data-bbox="1585 699 1617 721"><u>PE</u></p> <ul data-bbox="1541 730 2132 746" style="list-style-type: none"> • To develop ball control skills using a racket and dribbling
<div data-bbox="49 794 107 874" data-label="Image"> </div> <h2 data-bbox="331 794 452 833">Maths</h2> <ul data-bbox="107 890 721 1353" style="list-style-type: none"> • To explore, name and discuss 2D and 3D shapes using vertices, sides, lines of symmetry and rotation • To recognise place value, compare and read scales using 3-digit numbers • To read a range of scales, including thermometers • To estimate, read and order amounts in litres, mm, g and kg • To solve capacity, volume and mass word problems • To apply addition and subtraction strategies to solves word problems • To use column method to add and subtract 2-digit numbers • To explore patterns of multiples of 2, 4, 5, 10, use known multiplication facts to find new facts and explore the relationship between multiplication and division <p data-bbox="53 1362 703 1385">To support your child with this aspect of their learning you could:</p> <ul data-bbox="107 1394 712 1442" style="list-style-type: none"> • Look for shapes around the home and discuss properties. • Continue to practise four operations calculations 	<div data-bbox="757 794 833 874" data-label="Image"> </div> <h2 data-bbox="936 794 1281 833">History/Geography</h2> <div data-bbox="1384 794 1460 874" data-label="Image"> </div> <p data-bbox="855 884 922 906"><u>History</u></p> <ul data-bbox="810 916 1451 1098" style="list-style-type: none"> • Name, locate and explain the significance of royal residences. • Examine royal portraits by comparing similarities and differences • Sequence significant sovereigns by naming six monarchs and their significance of their reign • Describe impacts of historical monarchs 	<div data-bbox="1496 794 1572 874" data-label="Image"> </div> <h2 data-bbox="1765 794 1908 833">Art/D&T</h2> <div data-bbox="2101 762 2190 842" data-label="Image"> </div> <p data-bbox="1585 884 1617 906"><u>Art</u></p> <ul data-bbox="1541 916 2177 1193" style="list-style-type: none"> • Analyse royal portraits • Make a simple sketch of another person • Create a regal portrait of themselves • Evaluate their own and others' work using artistic vocabulary <p data-bbox="1585 1043 1630 1066"><u>D&T</u></p> <ul data-bbox="1541 1075 2177 1193" style="list-style-type: none"> • Learn about sewing patterns and use running stitch to make a sewn bag tag • Make models of each mechanism before designing and making a greetings card with a moving part <div data-bbox="1496 1203 1572 1283" data-label="Image"> </div> <h2 data-bbox="1787 1203 1886 1241">Music</h2> <ul data-bbox="1541 1305 2132 1417" style="list-style-type: none"> • Exploring the pulse, rhythm and pitch of a song. • Listen and appraise a variety of music • Play a variety of turned instruments including the voice learning some musical notation