

Curriculum Provision Map							YEAR 2
Subject/Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	Notes:
<b>Literacy Tree</b>	<i>The Goldilocks Project</i>  <i>Rosie Revere, Engineer</i>	<i>Tadpole's Promise</i>  <i>Rabbits &amp; Chickens Non-fiction</i>	<i>Stanley's Stick</i>  <i>Wolves</i>	<i>The Magic Finger</i>  <i>The Bear Under the Stairs</i>	<i>The Owl and the Pussy-Cat</i>  <i>A Walk in London</i>	<i>The Great Fire of London</i>  <i>The Minpins</i>	
<b>Guided Reading</b>	<b>Literal Retrieval</b> Home Sweet Home (Web Page) Cinderella (Pantomime Poster) Let There Be Light (Fable) Frogs (Life Cycle) Escape the Aztecs (A Board Game) How the Tortoise Got Its Shell (Creation Myth)	<b>Literal Retrieval</b> River Cafe (Menu) The Great Fire of London (An Encyclopaedia) The Spaceship 1 (Part 1) The Spaceship 2 (Part 2) The Spaceship 3 (Part 3) The Spaceship 1 (An Alternative Ending)	<b>Deductive</b> My Musical Mouth (Performance Poem) Splish! Splash! Splosh! (Safety Leaflet) Wind (Weather Report) Days Fly By (Poem) Can you Kick It?  (Sports Page) Terry's Terrible Tongue (Tongue Twisters)	<b>Deductive</b> I Spy (An Observation Game) Time to Go Home George (Familiar Setting) Dogs Who Help Us! (Report) Fire Stone! (Blurb) Fool's Gold (A Series) People of the Ice (Piece of Homework)	<b>Inference</b> With Love (Instructions) The Hodgehog (Dick King-Smith) The Enormous Turnip (Traditional Tale) Let's Get Fit (A Fitness Test) My Friend Horace (Character Poem) The Gingerbread Man (Play)	<b>Study Skills</b> What kind of a learner am I? (Questionnaire) Alphabots (Alphabetical order) Hamsters 1 (Index pages) Hamsters 2 (Glossaries) B is for Banana (Using a dictionary) The Lion (Using a thesaurus)	
<b>Numeracy</b>	<i>Number- Place Value &amp; number facts.</i> <i>Number – Addition.</i> <i>Number – Subtraction.</i> <i>Geometry- 2D shape position and direction.</i> <i>Number-multiplication, division.</i>	<i>Number – Fractions.</i> <i>Measurement – Time.</i> <i>Measurement- Length.</i> <i>Number – Addition.</i> <i>Number – Subtraction.</i> <i>Geometry –2D/3D shape position and direction.</i> <i>Measurement – Money.</i>	<i>Number- Place Value &amp; number facts.</i> <i>Number – Addition.</i> <i>Number – Subtraction.</i> <i>Number-multiplication.</i> <i>Number-division.</i> <i>Number-fractions.</i>	<i>Geometry –2D/3D shape position and direction.</i> <i>Statistics: Data handling.</i> <i>Measurement – Time.</i> <i>Geometry –position and direction.</i> <i>Measures –Capacity &amp; temperature.</i> <i>Measurement – Money.</i>	<i>Number- Place Value.</i> <i>Number-multiplication.</i> <i>Number-division.</i> <i>Number – Addition.</i> <i>Number – Subtraction.</i> <i>Problem solving.</i> <i>Measurement- Length.</i> <i>Statistics: Data handling.</i>	<i>Number – Addition.</i> <i>Number – Subtraction.</i> <i>Geometry – properties of shape.</i> <i>Measurement – Time.</i> <i>Measurement – Money.</i>	
<b>Religious Education</b>	<b>Themes</b> Church-Family Baptism-Belonging Advent-Loving	<b>Topic</b> <i>Beginnings</i> <i>Signs/symbols</i> <i>Preparations</i>	<b>Themes</b> Church-Community Eucharist-Relating Lent/Easter-Giving	<b>Topic</b> <i>Books</i> <i>Thanksgiving</i> <i>Opportunities</i>	<b>Themes</b> Pentecost-Serving Reconciliation-relate Church-World	<b>Topic</b> <i>Spread the word</i> <i>Rules</i> <i>Treasures</i>	
<b>Science</b>	<i>Using everyday materials</i>  Study of a Famous scientist or inventor	<i>Animals including humans</i>	<i>Life cycles- animals</i>	<i>Living things and their habitats</i>	<i>Plants in the environment</i>	<i>Plants as living things: sorting and classifying</i>	

Computing	Multimedia	Multimedia	e-safety	Programming	Handling Data	Handling Data
	****Technology in our lives **** Technology in our lives ****Technology in our lives****					
Geography		<i>The UK – a study of the four countries that make up the UK and their capital cities.</i>		<i>Compare and contrast the human and physical geography of the UK to a European country.</i>		<i>Weather Compare the weather in the UK to a global locality. Exploring changes in climate-impacts.</i>
History	<i>Seaside holidays Changes within living memory. Victorians – present day.</i>		<i>Famous people in history -A study of Florence Nightingale and Mary Seacole.</i>		<i>The Great Fire of London – Major events in our history: a study.</i>	
Art & Design Technology	<i>Artist Study MATISSE</i>	<i>Christmas Crafts Design and make a Nativity Scene/Stable with characters.</i>	<i>DIORAMA Making 3D models</i>	<i>Map and landmark making. Create a large map of the UK. Design and make key features to place on the map-3D</i>	<i>Gustav Klimt Painting and collage study.</i>	<i>The Great Fire of London Create a model of a River Thames scene.</i>
Physical Education	<i>TEAM GAMES Master basic skills in agility and movement to include throwing and catching.</i>	<i>Multi-Skills Master basic skills in agility and movement to include throwing and catching.</i>	<i>GYMNASTICS Using apparatus and sequencing. Developing strength, technique and control</i>	<i>GYMNASTICS Floor work and balance. Dance, movement and pattern.</i>	<i>TEAM GAMES Developing simple tactics for defending and attacking TENNIS.</i>	<i>Athletics – master basic movements to include: run, jump, hop, throw &amp; skip.</i>