



	Autumn Term		Spring Term		Summer Term	
Trips Visitors	Hodnet village Blists Hill – Delivery Day fairy tale workshop		Blue Planet Aquarium		Shrewsbury Museum – Portrait workshop Hodnet Hall Gardens	
English Writing Talk for Writing	Fiction Goldilocks and the Three Bears The Magic Porridge Pot	Non-Fiction Persuasive – Sorry letter from Goldilocks	Fiction Lost and Found Monkey See, Monkey Do	Non-Fiction Recount – The Penguin’s Diary	Fiction Lighthouse Keeper’s Lunch Captain Blackbeard and the Hidden Treasure	Non-Fiction Instructions – Mrs Grinling’s Disgusting Sandwich Recipe
English Reading	<ul style="list-style-type: none"> • A Squash and a Squeeze • Farmer Duck • The Jolly Postman • The Jolly Christmas Postman 		<ul style="list-style-type: none"> • Leon and the Place Between • Beegu • Some Dogs Do • Silly Billy 		<ul style="list-style-type: none"> • Funnybones • Gigantosaurus • Super Daisy • The Lion Inside 	
Rhymes	<ul style="list-style-type: none"> • Here a Bear, There a Bear • Humpty Dumpty Sat on a Chair 	<ul style="list-style-type: none"> • Fireworks • A Chubby Little Snowman 	<ul style="list-style-type: none"> • That One’s Me • Walking Round the Zoo 	<ul style="list-style-type: none"> • Monkey Tricks • Monsters 	<ul style="list-style-type: none"> • I Don’t Like Custard • The Crop Song 	<ul style="list-style-type: none"> • Seaside Song • See These Fingers • Beach Counting
Maths NCETM	<p>Number - Comparison of quantities and measures, parts and wholes and the part-part-whole model, composition of numbers, addition and subtraction</p> <p>Measurement – Time (days of the week, months of the year, sequencing time); measuring length and weight using non-standard units</p> <p>Shape – 2D shape</p>		<p>Number - Addition and subtraction strategies, composition of numbers (multiples of 10, numbers 20-100)</p> <p>Measurement – Time (o’clock); measuring length and weight (beginning to use standard measurements)</p> <p>Shape – 2D shape, 3D shape</p>		<p>Number - Composition of numbers (20-100, 11-19); counting and unitising (multiplication and division); fraction</p> <p>Measurement – Time (o’clock and half past); measuring length, weight and capacity</p> <p>Shape – 2D shape; 3D shape</p> <p>Position and Direction – Turns</p>	

<p>Science</p>	<p>Seasons – To be studied each term at the appropriate time for the season</p> <ul style="list-style-type: none"> • Observe changes across the four seasons • Observe and describe the weather associated with the seasons and how day length varies <p>Materials</p> <ul style="list-style-type: none"> • Distinguish between an object and the material from which it is made • Identify and name different types of material, including wood, plastic etc. • Describe simple physical properties of everyday materials • Compare and group materials 		<p>Seasons – To be studied each term at the appropriate time for the season</p> <p>Animals</p> <ul style="list-style-type: none"> • Identify and name a variety of common animals • Identify and name animals that are carnivores, herbivores and omnivores • Describe and compare the structure of common animals • Identify, name, draw and label the basic parts of the human body 		<p>Seasons – To be studied each term at the appropriate time for the season</p> <p>Plants</p> <ul style="list-style-type: none"> • Identify and name a variety of common and wild garden plants, including deciduous and evergreen trees • Identify and describe the basic structure of a variety of common flowering plants, including trees. 	
<p>History</p>		<p>How has life at home changed? Changes within living memory: How life has changed at home revealing change in national life</p>		<p>How have seaside holidays changed? Changes within and beyond living memory: Seaside holidays in the 1900s, 1960s and now</p>		<p>Which three queens are the most remembered in history? Lives of significant individuals: The lives of Elizabeth I, Victoria and Elizabeth II Significant people in our own locality: Compare with local landowning family</p>
<p>Geography</p>	<p>Where do I live? Geographical skills and field work: Our local area; using maps, aerial photographs and plans; compass directions Human and physical geography – Identify seasonal weather patterns</p>		<p>Is everywhere in the UK the same? Locational knowledge: The four countries and capital cities of the UK Human and physical geography: Characteristics of the four countries</p>		<p>Where in the world am I? Locational knowledge: Continents and oceans Place Knowledge: Contrasting location study – Kenya Geographical skills: Use maps, atlases and globes</p>	

Art	Skills lesson Line lesson 1 – Line and shape backgrounds Line Lesson 2 – Line and pencil control	Skills lesson Line lesson 3 – Observational drawing Artist study Yayoi Kusama	Skills lesson Colour lesson 1 – Introduction to colour Focus Unit Printing – Animal prints	Skills lesson Colour lesson 2 – Adding white to colour Focus Unit Colour Chaos – Choosing, using and mixing colours Artist study Turner, Monet	Skills lesson Colour lesson 3 – Adding black to colour	Focus Unit Self-portraits Artist study Pablo Picasso, Paul, Klee
DT D&T Association	Freestanding Structures - A chair for baby bear	Moving pictures – Fairy tale moving pictures			Cooking and Nutrition - Fruit kebabs	
Computing Teach Computing	Computing Systems and Networks – Technology Around Us Computing skill – Logging on	Creating Media – Digital Painting	Creating Media – Digital Writing Online safety		Programming A – Moving A Robot	Programming B – Introduction to Animation
RE Shropshire Agreed Syllabus	Who do Christians say made the world?	Why does Christmas matter to Christians??	Who is Jewish and how do they live?	What do Christians believe God is like?	What does it mean to belong to belong to a faith community?	How should we care for the world and for others, and why does it matter?
Music Shropshire Music Service / Charanga	Penny Whistle	Penny Whistle	Charanga – My musical heartbeat	Charanga – Dance, Sing and Play	Penny Whistle	Penny Whistle
PE	Teacher lesson Fundamentals Yoga Activsports lesson Fitness	Teacher lesson Dance Activsports lesson Invasion Games	Teacher lesson Ball Skills Activsports lesson Gymnastics	Teacher lesson Sending and receiving Activsports lesson Team Building	Teacher lesson Athletics Activsports lesson Net and wall	Activsports lesson Net and Wall Teacher lesson Target games
PSHE 1 Decision	<ul style="list-style-type: none"> Computer Safety – Online Bullying 	<ul style="list-style-type: none"> Feelings and Emotions - Jealousy 	<ul style="list-style-type: none"> Keepings/Staying Safe – Road Safety 	<ul style="list-style-type: none"> Keepings/Staying Healthy – Washing Hands 	<ul style="list-style-type: none"> Our World – Growing in Our World 	<ul style="list-style-type: none"> Hazard Watch – Drugs and Alcohol

	<ul style="list-style-type: none">• Relationships – Friendships			<ul style="list-style-type: none">• Being Responsible – Water Spillage		
RSE Shropshire Scheme						RSE